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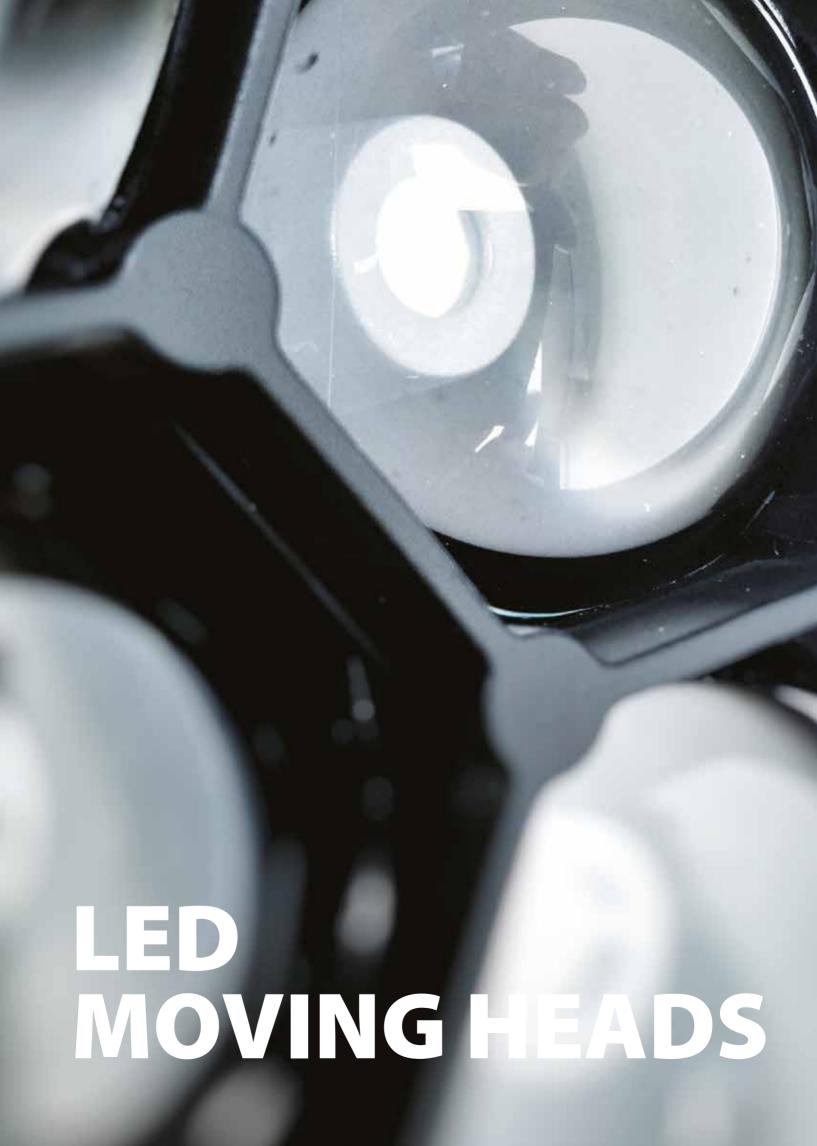
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# **LED MOVING HEADS**

# **QUARTZ 300**











# LIGHT SOURCE

- 19x15W RGBW Full Color led
- LED lifespan: >50.000h
- Led refresh frequency: >400Hz anti-flicker

# **OPTIC SYSTEM**

- Beam angle: motorized zoom from 8° to 62°
- Luminous flux: 8600Lux (5m full ON 8°) / 800Lux (5m full ON 62°)

# **COLOR SYSTEM**

- · RGBW full color mixing
- Infinite chromatic possibilities

# **EFFECTS**

- Linear dimmer 0-100%
- Electronic high speed strobe from 1 to 20 flashes/s, adjustable speed
- Random strobe and pulse effect with adjustable speed
- · Single Pixel control
- Color macros and Pixel macros selectable from dmx

# **CONTROL AND PROGRAMMING**

- 3 different dmx configurations: 14/20/92 channels
- Protocol USITT DMX 512
- Pan&Tilt 8/16 bit resolution selectable
- Master/Slave mode
- Reset via dmx

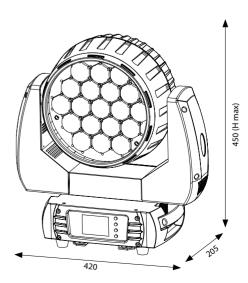
# **STRUCTURE AND CABINET**

- Black metal housing and plastic covers with high resistance
- LCD color graphic display
- PAN 630°/540°/360° selection and TILT 270°/180°/90° selection
- Mounting points: 1 pair of ¼ turn lock omega holders
- Automatic Pan&Tilt repositioning after accidental movement
- 3 poles XLR in/out dmx signal connections
- IP20 protection grade
- Forced air fan cooling system with electronic control

# **POWER SUPPLY**

- Input Voltage: AC~100-240V 50/60Hz
- Switching power supply unit
- Max power: 350W @ 230VAC
- Power in/out connection with Powercon sockets
- Power supply cable included

- Net weight: 11,5 kg
- Dimensions: 420x205x450 mm



# **LED MOVING HEADS**

# **QUARTZ 100**









# SG QUARTZ100 - PRODUCT CODE SG CASEQUARTZ100 - CASE (4X SG QUARTZ100)

# LIGHT SOURCE

- 7x15W RGBW Full Color led
- LED lifespan: >50.000h
- Led refresh frequency: >400Hz anti-flicker

### **OPTIC SYSTEM**

- Beam angle: motorized zoom from 8° to 62°
- Luminous flux: 2167Lux (5m full ON 8°) / 154Lux (5m full ON – 62°)

# **COLOR SYSTEM**

- · RGBW full color mixing
- Infinite chromatic possibilities

# **EFFECTS**

- Linear dimmer 0-100%
- Electronic hight speed strobe from 1 to 20 flashes/s, adjustable speed
- Random strobe and pulse effect with adjustable speed
- Single Pixel control
- Color macros and Pixel macros selectable from dmx

# **CONTROL AND PROGRAMMING**

- 3 different dmx configurations: 14/20/44 channels
- Protocol USITT DMX 512
- Pan&Tilt 8/16 bit selectable resolution
- Master/Slave mode
- Reset via dmx

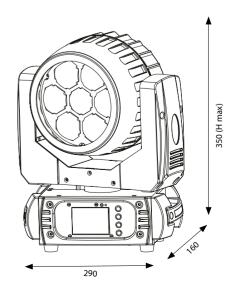
# **STRUCTURE AND CABINET**

- Black metal housing and plastic covers with high resistance
- LCD color graphic display
- PAN 630°/540°/2700° selection and TILT 270°/180°/90° selection
- Mounting points: 1 pair of  $\frac{1}{4}$  turn lock omega holders
- Automatic Pan&Tilt repositioning after accidental movement
- 3 poles XLR in/out dmx signal connections
- IP20 protection grade
- $\bullet\,$  Forced air fan cooling system with electronic control

# **POWER SUPPLY**

- Input Voltage: AC~100-240V 50/60Hz
- Switching power supply unit
- Max power: 110W @ 230VAC
- Power in/out connection with Powercon sockets
- Power supply cable included

- Net weight: 6,2 kg
- Dimensions: 290x160x350 mm







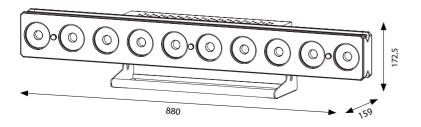












# SG ACLBAR10 - PRODUCT CODE SG CASEACLBAR - CASE (4X SG ACLBAR10)

# **LIGHT SOURCE**

- 10x15W led RGBW Full Color
- LED lifespan: > 50.000h
- LED refresh frequency: > 400Hz flicker-free

# **OPTIC SYSTEM**

• Beam Angle: 4°

# **COLOR SYSTEM**

- LED source RGBW Full color
- Infinite chromatic possibilities

# **EFFECTS**

- Linear dimmer 0-100%
- Adjustable strobe effect
- Color macros selectable via DMX
- Single pixel control
- Removable frost filter included

# **CONTROL AND PROGRAMMING**

- 5 DMX configurations available: 4/6/8/40/44 channels
- Protocol USITT DMX 512
- Protoccol Art-Net
- Master/Slave mode
- Auto mode
- Sound mode

# **STRUCTURE AND CABINET**

- Die cast aluminium and metal housing, black color
- Blue LCD graphic display
- "Light up" positioning with adjustable angle
- IP rating: IP20
- DMX IN/OUT connectors 3/5 poles
- Art-Net connectors IN/OUT
- Convection cooling system without fans

# **POWER SUPPLY**

- Input Voltage: AC~100-240V, 50/60 Hz
- Switching power supply unit
- Max power: 160W @ 230VAC
- Power input with PowerCON connector IN/OUT
- Power supply cable 1mt included

- Net weight: 9,4 kg
- Dimensions: 880x159x172,5 mm

# **ACL BAR 5**











SG ACLBAR5 - PRODUCT CODE SG CASEACLBAR - CASE (4X SG ACLBAR5)

# LIGHT SOURCE

- 5x15W led RGBW Full Color
- LED lifespan: > 50.000h
- LED refresh frequency: > 400Hz flicker-free

# **OPTIC SYSTEM**

• Beam Angle: 4°

# **COLOR SYSTEM**

- LED source RGBW Full color
- Infinite chromatic possibilities

# **EFFECTS**

- Linear dimmer 0-100%
- Adjustable strobe effect
- Color macros selectable via DMX
- Single pixel control
- Removable frost filter included

# **CONTROL AND PROGRAMMING**

- 5 DMX configurations available: 4/6/8/20/24 channels
- Protocol USITT DMX 512
- Protoccol Art-Net
- · Master/Slave mode
- Auto mode
- Sound mode

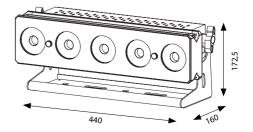
# **STRUCTURE AND CABINET**

- Die cast aluminium and metal housing, black color
- Blue LCD graphic display
- "Light up" positioning with adjustable angle
- IP rating: IP20
- DMX IN/OUT connectors 3/5 poles
- Art-Net connectors IN/OUT
- Convection cooling system without fans

# **POWER SUPPLY**

- Input Voltage: AC~100-240V, 50/60 Hz
- Switching power supply unit
- Max power: 85W @ 230VAC
- Power input with PowerCON connector IN/OUT
- Power supply cable 1mt included

- Net weight: 6 kg
- Dimensions: 440x160x172,5 mm



# **ACL LEDS**

# **ACL PAR 1**





# SG ACLPAR1 - PRODUCT CODE

# **LIGHT SOURCE**

- 1x15W led RGBW Full Color
- LED lifespan: > 50.000h
- LED refresh frequency: > 400Hz flicker-free

# **OPTIC SYSTEM**

• Beam Angle: 4°

# **COLOR SYSTEM**

- LED source RGBW Full color
- Infinite chromatic possibilities

# **EFFECTS**

- Linear dimmer 0-100%
- Adjustable strobe effect
- Color macros selectable via DMX
- Two removable frost filters included

# **CONTROL AND PROGRAMMING**

- 3 DMX configurations available: 4/6/7 channels
- Protocol USITT DMX 512
- Master/Slave mode
- Auto mode
- Sound mode
- Remote controller included

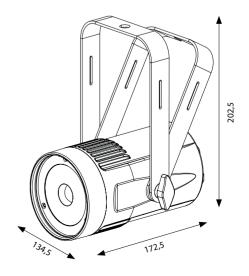
# **STRUCTURE AND CABINET**

- Die cast aluminium housing, black color
- OLED display
- "Light up" positioning with adjustable angle double bracket
- IP rating: IP20
- DMX IN/OUT connectors 3 poles
- Convection cooling system without fans

# **POWER SUPPLY**

- Input Voltage: AC~100-240V, 50/60 Hz
- Switching power supply unit
- Max power: 16W @ 230VAC
- Power input with PowerCON connector IN/OUT
- Power supply cable 1mt included

- Net weight: 1,2 kg
- Dimensions: 134,5x172,25x202,5 mm



# **ACL PAR BATTERY**







SG ACLPARBATBKC - PRODUCT CODE BLACK VERION SG ACLPARBATWHC - PRODUCT CODE WHITE VERION SG ACLPARBAG - SOFT BAG (6X SG ACLPARBATBKC) SG ACLPARCHR - CHARGER FOR 6X SG ACLPARBATBKC

# **LIGHT SOURCE**

- 1x15W led RGBW Full Color
- LED lifespan: > 50.000h
- LED refresh frequency: > 400Hz anti flicker

### **OPTIC SYSTEM**

- Beam Angle: 4°
- Luminous flux: 2300 lux @ 5m (full on max power)

# **COLOR SYSTEM**

- LED source RGBW Full color
- Infinite chromatic possibilities

# **EFFECTS**

- Linear dimmer 0-100%
- · Adjustable strobe effect
- Color macros selectable via DMX
- Two removable frost filters included

# **CONTROL AND PROGRAMMING**

- 4 DMX configurations available: 1/4/6/7 channels
- Protocol USITT DMX 512
- Built-in DMX wireless transceiver by Wireless Solution
- Master/Slave mode
- Auto mode with 3 different programs with adjustable strobe and speed
- Sound mode with adjustable sensitivity
- Remote controller included

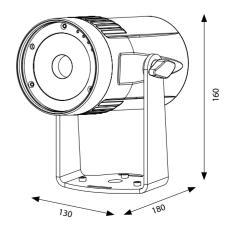
# STRUCTURE AND CABINET

- Die cast aluminium housing
- Blue LCD graphic display
- "Light up" positioning with adjustable angle
- IP rating: IP20
- Convection cooling system without fans

# **POWER SUPPLY**

- Input Voltage: 12-15VDC 2A min, for normal working and battery recharge
- Max power: 24W
- Internal rechargeable battery: 11,1VDC
- Capacity: 2,6Ah
- Runtime battery: ~2/4/6/8h (Adjustable max power)
- Charging cycle: ~5h (Projector off)
- Power adapter included

- Net weight: 1,2 kg
- Dimensions: 130x180x160 mm



# ARCHITECTURAL LEDS

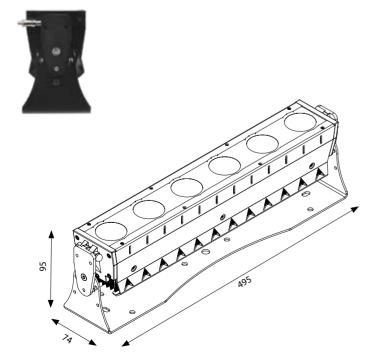
# ARCHITECTURAL LEDS QUARIUX











SG QUARIUXRGB - PRODUCT CODE RGB VERSION
SG QUARIUXRGBZ - PRODUCT CODE RGB VERSION ZOOM
SG QUARIUXRGBW - PRODUCT CODE RGBW VERSION
SG QUARIUXRGBWZ - PRODUCT CODE RGBW VERSION ZOOM
SG QUARIUXRGBLZ - PRODUCT CODE RGB-LIME VERSION
SG QUARIUXRWW - PRODUCT CODE WARM WHITE VERSION
SG QUARIUXCW - PRODUCT CODE WARM WHITE VERSION
SG QUARIUXCW - PRODUCT CODE VARIABLE WHITE VERSION
SG QUARIUXCW - PRODUCT CODE VARIABLE WHITE VERSION
SG CASEQUARIUX - CASE (6x SG QUARIUX)

# **LIGHT SOURCE**

- 6x40W COB led
- LED lifespan: >50.000h
- LED refresh frequency: >500Hz flicker free

### **OPTIC SYSTEM**

- Beam angle: 12° (standard)
- SSZ: Solid State Zoom (from 12° to 90°) upon request
- Optional optic: 24° 48° 80° 12°x90° (asymmetric)

# **COLOR SYSTEM**

- 3 in 1 led source RGB Full Color (standard)
- Available possibilities: RGBW RGBL WW CW VW
- Macro colors selectables via DMX
- Halogen and CMY Simulation

# **EFFECTS**

- Linear dimmer 16 bit 0 100%
- Electronic strobo 1-20 flash/s adjustable speed
- Overboost Blinder

# **CONTROL AND PROGRAMMING**

- DMX configurations availables: 1/2/3/5/7/10 channels
- 4 dimmer curves selectables
- Protocol USITT DMX 512
- Master/Slave mode
- Presetted macro colors with speed regulation
- Static Color: static reproduction of one color
- Touch pad with led indicators
- Integrated wireless DMX

# **STRUCTURE**

- Aluminium structure, available in black or customizable with other colors
- High tightness Lexan, resistant to cuts and perforations
- Fast coupling system
- · Bracket for anchoring and ground support
- IP rating: IP 67
- · Convection cooling system without fans
- Optional barndoor
- Operating temperature -20°C ~ 40°C

# **POWER SUPPLY**

- Input Voltage: ~88-264Vac 47/63Hz
- Universal switching power supply
- Double temperature control
- Max power: 200W @ 230VAC
- IN/OUT power connection

- Net weight: 5,7 kg
- Dimension: 495x74x95 mm

# **ARCHITECTURAL LEDS**

IP LED 32C DL









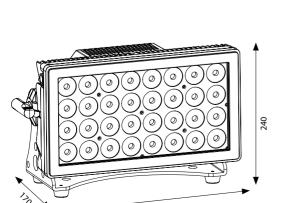












360

# SG IPLED32CDL - PRODUCT CODE SG CASEIPLED32C - CASE (4X SG IPLED32CDL) SG IPLED32CBN - BARNDOOR

# LIGHT SOURCE

- 32x12W led RGBWA-UV Full Color
- LED lifespan: > 50.000h
- LED refresh frequency: > 400Hz flicker-free

# **OPTIC SYSTEM**

- Beam Angle: 25°
- Luminous flux: 2500lux @ 5m (full on)

# **COLOR SYSTEM**

- LED source RGBWA-UV Full color
- Infinite chromatic possibilities

# **EFFECTS**

- Linear dimmer 0-100%
- Adjustable strobe effect
- Color macros selectable via DMX
- 8 sectors control

# **CONTROL AND PROGRAMMING**

- 6 DMX configurations available: 6/10/11/16/48/96 channels
- Key lock password for display lock
- Protocol USITT DMX 512
- Built-in Wireless DMX by Wireless Solution
- Master/Slave mode
- Static color mode
- Auto mode with 4 different programs selectable from the display, with speed adjustment
- Color mode with 63 different pre-programmed color macros
- White balance control

# STRUCTURE AND CABINET

- Die cast aluminium housing
- Blue LCD graphic display
- Front tempered glass
- "Light up" positioning with adjustable angle
- IP rating: IP65
- DMX 3-poles XLR IP65 IN/OUT connectors
- Low Noise controlled forced ventilation cooling system
- Frost filter included

# **POWER SUPPLY**

- Input Voltage: AC~100-240V, 50/60 Hz
- Switching power supply unit
- Max Power: 390W @ 230VAC
- IP65 Powercon True ONE IN/OUT connectors

- Net weight: 8,2 kg
- Dimensions: 360x170x240 mm

# ARCHITECTURAL LEDS IP LED 24C









# SG IPLED24C - PRODUCT CODE

# **LIGHT SOURCE**

- 24x8W led RGBW Full Color
- LED lifespan: > 50.000h
- LED refresh frequency: > 400Hz flicker-free

# **OPTIC SYSTEM**

• Beam Angle: 25°

# **COLOR SYSTEM**

- LED source RGBW Full color
- Infinite chromatic possibilities

# **EFFECTS**

- Linear dimmer 0-100%
- Adjustable strobe effect
- Color macros selectable via DMX

# **CONTROL AND PROGRAMMING**

- 3 DMX configurations available: 3/6/7 channels
- Key lock password for display lock
- Protocol USITT DMX 512
- Master/Slave mode
- Auto mode
- Remote controller included

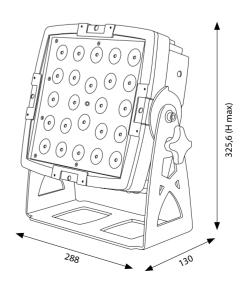
# **STRUCTURE AND CABINET**

- Die cast aluminium housing
- Blue LCD graphic display
- Front tempered glass
- "Light up" positioning with adjustable angle
- IP rating: IP65
- DMX IN/OUT connectors IP65
- Convection cooling system without fans

# **POWER SUPPLY**

- Input Voltage: AC~100-240V, 50/60 Hz
- Switching power supply unit
- Max power: 200W @ 230VAC
- IN/OUT power connection IP65

- Net weight: 8,4 kg
- Dimensions: 288x130x325,6 mm



# **ARCHITECTURAL LEDS**

# **IP LED 9C**









# SG IPLED9C - PRODUCT CODE

# **LIGHT SOURCE**

- 9x8W led RGBW Full Color
- LED lifespan: > 50.000h
- LED refresh frequency: > 400Hz flicker-free

# **OPTIC SYSTEM**

• Beam Angle: 25°

# **COLOR SYSTEM**

- LED source RGBW Full color
- Infinite chromatic possibilities

# **EFFECTS**

- Linear dimmer 0-100%
- Adjustable strobe effect
- Color macros selectable via DMX

# **CONTROL AND PROGRAMMING**

- 3 DMX configurations available: 3/6/7 channels
- Key lock password for display lock
- Protocol USITT DMX 512
- Master/Slave mode
- Auto mode
- · Remote controller included

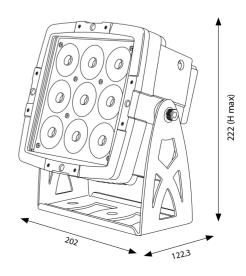
# **STRUCTURE AND CABINET**

- Die cast aluminium housing
- LCD graphic display
- Front tempered glass
- "Light up" positioning with adjustable angle
- IP rating: IP65
- DMX IN/OUT connectors IP65
- Convection cooling system without fans

# **POWER SUPPLY**

- Input Voltage: AC~100-240V, 50/60 Hz
- Switching power supply unit
- Max power: 80W @ 230VAC
- IN/OUT power connection IP65

- Net weight: 3,8 kg
- Dimensions: 202x122,3x222 mm



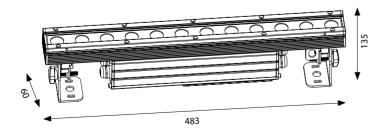
# ARCHITECTURAL LEDS IP LED BAR 12C











# SG IPLEDBAR12C- PRODUCT CODE

# **LIGHT SOURCE**

- 12x8W led RGBW Full Color
- LED lifespan: > 50.000h
- LED refresh frequency: > 400Hz flicker-free
- Optic system
- Beam Angle: 15°
- Luminous flux: 1221 lux @3mt

# **COLOR SYSTEM**

- LED source RGBW Full color
- Infinite chromatic possibilities

# **EFFECTS**

- Linear dimmer 0-100%
- Adjustable strobe effect
- Color macros selectable via DMX
- 2 sector control system

# **CONTROL AND PROGRAMMING**

- 5 DMX configurations available: 3/4/7/8/10 channels
- Protocol USITT DMX 512
- Master / Slave mode
- Static color mode
- Automatic mode with 5 different programs selectable from the display
- Effect mode with 8 different programs selectable from the display
- Color mode with 6 different programs selectable from the display
- 4 dimmer curve

# STRUCTURE AND CABINET

- Die cast aluminium housing
- OLED display
- Soft touch button
- Front tempered glass
- Antiglare blade (included)
- "Light up" positioning with adjustable angle
- IP rating: IP65
- DMX IN/OUT connectors IP65
- Convection cooling system without fans

# **POWER SUPPLY**

- Input Voltage: AC~100-240V, 50/60 Hz
- Switching power supply unit
- Max power: 96W @ 230VAC
- IN/OUT power connection IP65

- Net weight: 3,3 kg
- Dimensions: 483x60x135 mm

# **ARCHITECTURAL LEDS**

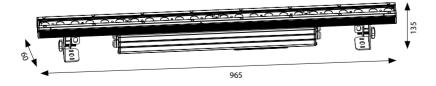
# **IP LED BAR 24C**











# SG IPLEDBAR24C - PRODUCT CODE

# **LIGHT SOURCE**

- 24x8W led RGBW Full Color
- LED lifespan: > 50.000h
- LED refresh frequency: > 400Hz flicker-free

# **OPTIC SYSTEM**

- Beam Angle: 15°
- · Luminous flux: 1221 lux @3mt

# **COLOR SYSTEM**

- LED source RGBW Full color
- Infinite chromatic possibilities

# **EFFECTS**

- Linear dimmer 0-100%
- Adjustable strobe effect
- Color macros selectable via DMX
- 4 sector control system

# **CONTROL AND PROGRAMMING**

- 7 DMX configurations available: 3/4/7/8/10/16/20 channels
- Protocol USITT DMX 512
- Master / Slave mode
- Static color mode
- Automatic mode with 5 different programs selectable from the display
- Effect mode with 8 different programs selectable from the display
- Color mode with 6 different programs selectable from the display
- 4 dimmer curve

# STRUCTURE AND CABINET

- Die cast aluminium housing
- OLED display
- Soft touch button
- Front tempered glass
- Antiglare blade (included)
- "Light up" positioning with adjustable angle
- IP rating: IP65
- DMX IN/OUT connectors IP65
- Convection cooling system without fans

# **POWER SUPPLY**

- Input Voltage: AC~100-240V, 50/60 Hz
- Switching power supply unit
- Max power: 192W @ 230VAC
- IN/OUT power connection IP65

- Net weight: 5,6 kg
- Dimensions: 965x60x135 mm



# ARCHITECTURAL LEDS IP LED MICRO BAR 54C

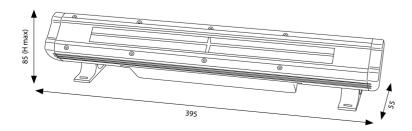












# SG IPLEDMCBAR54C - PRODUCT CODE

# **LIGHT SOURCE**

- 54x3W led RGB
- LED lifespan: > 50.000h
- LED refresh frequency: > 400Hz flicker-free

# **OPTIC SYSTEM**

• Beam Angle: 60x10°

# **COLOR SYSTEM**

- LED source RGB
- Infinite chromatic possibilities

# **EFFECTS**

- Linear dimmer 0-100%
- · Adjustable strobe effect
- Color macros selectable via DMX

# **CONTROL AND PROGRAMMING**

- 5 DMX configurations available: 1/3/4/7/10 channels
- Protocol USITT DMX 512
- Master/Slave mode
- Auto mode with 10 different programs selectable from the display with speed adjustment
- Static color mode with strobe adjustment
- Color mode with 55 pre-programmed color macros

# STRUCTURE AND CABINET

- Die cast aluminium housing
- Color LCD display
- · Front tempered glass
- "Light up" positioning with adjustable angle
- IP rating: IP65
- Power and DMX IN/OUT connector IP65
- Convection cooling system without fans

# **POWER SUPPLY**

- Input Voltage: AC~100-240V, 50/60 Hz
- · Switching power supply unit
- Power and DMX IN/OUT connector IP65

- Net weight: 1,9 kg (bar)
- Dimensions: 395x55x85 mm (bar)

# **ARCHITECTURAL LEDS**

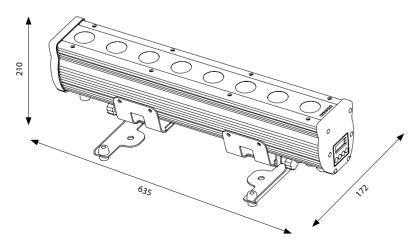
# **IP LED BAR 8 BATTERY**











# SG IPLEDBAR8BAT - PRODUCT CODE SG CASEIPLEDBARBAT - CASEWITH CHARGE SYSTEM (4X SG IPLEDBAR8BAT)

# LIGHT SOURCE

- 8x10W led RGBW Full Color
- LED lifespan: >50.000h
- LED refresh frequency: >400Hz anti-flicker

### **OPTIC SYSTEM**

- Beam angle: 10° x 40°
- Luminous flux: 600 lux @5mt (full on)

# **COLOR SYSTEM**

- LED source 4 in 1 RGBW Full Color
- Infinite chromatic possibilities and colour temperature control

# **EFFECTS**

- Linear Dimmer 0-100%
- Electronic strobe: 1-20 flashes/s with adjustable speed
- Color macros selectable by DMX
- · Single pixel control

# **CONTROL AND PROGRAMMING**

- 5 DMX configurations available: 1/4/9/32/36 channels
- Protocol USITT DMX 512
- Built-in DMX wireless receiver by Wireless Solutions
- Master / Slave mode with cable
- Static color mode with strobe adjustment
- Automatic mode with 13 different programs selectable from the display with speed adjustment
- Color mode with 51 different pre-programmed color macros
- IR remote controller included with possibility to select colors or macros (Included)
- Work power function for energy saving (eco mode)

# STRUCTURE AND CABINET

- Die cast aluminium housing, black color
- Blue LCD graphic display
- Front tempered glass
- "Light up" positioning with angle adjustment
- DMX 3-poles XLR IP65 in/out connection
- IP rating: IP 65
- Convection cooling system without fans

# **POWER SUPPLY**

- Input Voltage: AC~100-240V, 50/60 Hz, for normal working and battery recharge
- · Switching power supply unit
- Internal rechargeable battery: 12VDC
- Capacity: 2x12 Ah
- Runtime battery: ~ 5 h (full ON)
- Max power: 80W @ 230VAC
- Charging cycle: ~ 8 h (Projector off)
- IP65 Powercon True ONE input power connection

- Net weight: 9.3 kg
- Dimensions:: 635x172x210 mm



# **STAGE LEDS**

# **SAGOLED 300**







SG SAGOLEDWW300 - PRODUCT CODE WARM WHITE VERSION SG SAGOLEDCW300 - PRODUCT CODE COLD WHITE VERSION **SG CASESAGOLED300** - CASE (4x SG SAGOLED300)

# LIGHT SOURCE

- 1x300W Led Warm White 3200K
- CRI \90Ra
- LED lifespan: >50.000h
- LED refresh frequency: >400Hz flicker free

# **OPTIC SYSTEM**

- Beam angle: 26° (included)
- Optional: 19° 36° 50°
- Luminous flux: 6150 lux @5mt (19°)

# **COLOR SYSTEM**

• Warm White 3200K COB LED Source

- Linear dimmer 0-100%
- Electronic strobe: 1-20 flashes/s with adjustable speed

# **CONTROL AND PROGRAMMING**

- 2 DMX channels configuration: 1/2 channels
- Protocol USITT DMX 512

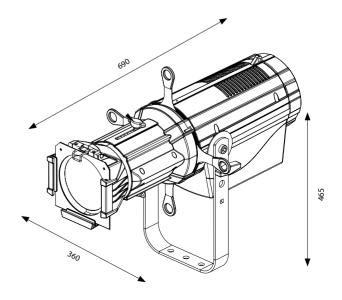
# **STRUCTURE AND CABINET**

- High resistance black Alluminium housing
- Blue LED graphic display
- Mounting points: single bracket for suspension
- Gel filter frame included
- Gobo holder included
- Iris (sold separately)
- 3-poles XLR in/out connection
- IP rating: IP20
- Forced Air fan cooling system with electronic control "Low Noise"

# **POWER SUPPLY**

- Input Voltage: AC~100-240V 50/60Hz
- Switching power supply unit
- Max power: 350W @ 230VAC
- Power supply cable included

- Net weight: 10,5kg
- Dimensions: 690x360x465 mm



# **SAGOLED 230**







SG SAGOLEDWW230 - PRODUCT CODE WARM WHITE VERSION SG SAGOLEDCW230 - PRODUCT CODE COLD WHITE VERSION SG CASESAGOLED300 - CASE (4X SG SAGOLED230)

# LIGHT SOURCE

- 1x230W Led Warm White 3200K
- CRI \90Ra
- LED lifespan: >50.000h
- LED refresh frequency: >400Hz flicker free

# **OPTIC SYSTEM**

- Beam angle: 26° (included)
- Optional: 19° 36° 50°
- Luminous flux: 5050 lux @5mt (19°)

# **COLOR SYSTEM**

• Warm White 3200K COB LED Source

### FFFFCTS

- Linear dimmer 0-100%
- Electronic strobe: 1-20 flashes/s with adjustable speed

# **CONTROL AND PROGRAMMING**

- 2 DMX channels configuration: 1/2 channels
- Protocol USITT DMX 512

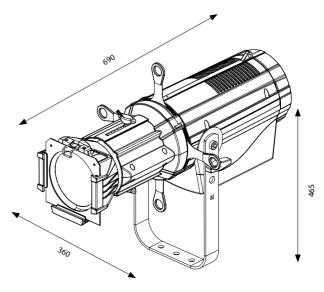
# STRUCTURE AND CABINET

- High resistance black Aluminium housing
- Blue LED graphic display
- Mounting points: single bracket for suspension
- Gel filter frame included
- Gobo holder included
- Iris (sold separately)
- 3-poles XLR in/out connection
- IP rating: IP20
- Forced Air fan cooling system with electronic control "Low Noise"

# **POWER SUPPLY**

- Input Voltage: AC~100-240V 50/60Hz
- Switching power supply unit
- Max power: 260W @ 230VAC
- Power supply cable included
- Power out max 4pcs @ 240VAC

- Net weight: 10,5kg
- Dimensions: 690x360x465 mm



# **STAGE LEDS**

# **SAGOLED 120**



SG SAGOLEDWW - PRODUCT CODE WARM WHITE VERSION SG SAGOLEDW - PRODUCT CODE COLD WHITE VERSION SG CASESAGOLED - CASE (4x SG SAGOLEDWW)

# LIGHT SOURCE

- 1x120W Led Warm white 3200K
- LED lifespan: >50.000h
- LED refresh frequency: >400Hz flicker free

# **OPTIC SYSTEM**

- Beam angle: 19° (included)
- Optional: 26° 36° 50°
- Luminous flux: 2950 lux @5mt (19°)

# **COLOR SYSTEM**

• Warm White 3200K LED Source

### FEEFCTS

- Linear dimmer 0-100%
- Electronic strobe: 1-20 flashes/s with adjustable speed

# **CONTROL AND PROGRAMMING**

- 1 DMX channels configuration: 2 channels
- Protocol USITT DMX 512
- Master / Slave mode
- Auto mode: 2 programs can be selected from display

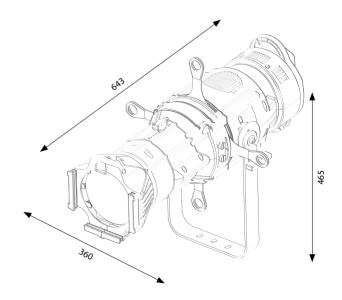
# **STRUCTURE AND CABINET**

- High resistance black plastic housing
- Red LED graphic display
- Mounting points: single bracket for suspension
- Gel filter frame included
- Gobo holder included
- Iris (sold separately)
- 3-poles XLR in/out connection
- IP rating: IP20
- $\bullet$  Forced Air fan cooling system with electronic control

# **POWER SUPPLY**

- Input Voltage: AC~100-240V 50/60Hz
- Switching power supply unit
- Max power: 150W @ 230VAC
- Power supply cable 1,5 mt

- Net weight: 4,8 kg
- Dimensions: 643x360x465 mm



# **MINI SAGOLED 60**





SG SAGOLEDWWM - PRODUCT CODE WARM WHITE VERSION SG SAGOLEDCWM - PRODUCT CODE COLD WHITE VERSION SG CASESAGOLEDM - CASE (4x SG SAGOLEDWWM)

# **LIGHT SOURCE**

- 1x60W Led Warm white 3200K
- LED lifespan: > 50.000h
- LED refresh frequency: > 400Hz flicker-free

# **OPTIC SYSTEM**

- Beam Angle: 19° (included)
- Optional: 26° 36° 50°

# **COLOR SYSTEM**

• Warm White 3200K LED Source

### FEEECTS

- Linear dimmer 0-100%
- Strobe: electronic 1-20 flashes/s with adjustable speed

# **CONTROL AND PROGRAMMING**

- 1 DMX configurations available: 2 channels
- Protocol USITT DMX 512
- · Master/Slave mode
- Auto mode: 2 programs can be selected from display

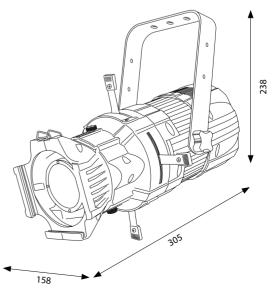
# **STRUCTURE AND CABINET**

- High resistance black plastic housing
- Red LED display
- Mounting points: single bracket
- Gel filter frame included
- Gobo holder included
- Iris not included (sold separately)
- XLR 3-poles DMX IN/OUT connection with external USB box
- IP rating: IP20
- Controlled forced air fan cooling system "low noise"

# **POWER SUPPLY**

- Input Voltage: AC~100-240V, 50/60 Hz
- Switching power supply unit
- Max power: 70W @ 230VAC
- IN/OUT power connection
- Power supply cable 1mt included
- Max 4 pcs linkable @ 240VAC

- Net weight: 2,2 kg
- Dimensions: 158x305x238 mm



# **STAGE LEDS**

# **JUNIOR PROFILE**











SG JNRPROWW - PRODUCT CODE WARM WHITE VERSION SG JNRPROCW - PRODUCT CODE COLD WHITE VERSION SG JNRPRORGBW - PRODUCT CODE RGBW VERSION SG CASEJNRPRO - CASE (6X SG JNRPROWW)

# **LIGHT SOURCE**

- 1x30W Led Warm white 3200K
- LED lifespan: > 50.000h
- LED refresh frequency: > 400Hz anti-flicker

# **OPTIC SYSTEM**

- Beam Angle: 19° (included)
- Optional: 14° 26° 36°
- Luminous flux: 215 lux @5m (full on)

# **COLOR SYSTEM**

• LED source Warm white 3200K

# **EFFECTS**

- Linear dimmer 0-100%
- Strobe: electronic 1-20 flashes/s with adjustable speed

# **CONTROL AND PROGRAMMING**

- 1 DMX channels configuration: 2 channels
- Protocol USITT DMX 512
- Auto mode: 1 programs can be selected from dip switch

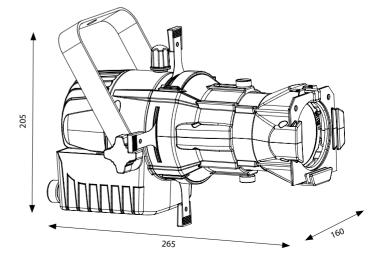
# **STRUCTURE AND CABINET**

- High resistance black plastic and aluminium housing
- Mounting points: single bracket
- Gel filter frame included
- Gobo holder included
- Iris not included (sold separately)
- XLR 3-poles DMX IN/OUT connection
- IP rating: IP20

# **POWER SUPPLY**

- Input Voltage: AC~100-240V, 50/60 Hz
- Max power: 35W @ 230VAC
- Power supply cable 1mt included

- Net weight: 1,1 kg
- Dimensions: 160x265x205 mm





# **HALO FRESNEL LED 200**







SG HALOFWW - PRODUCT CODE WARM WHITE VERSION SG HALOFCW - PRODUCT CODE COLD WHITE VERSION SG CASEHALOFR - CASE (4x SG HALOFWW)

# **LIGHT SOURCE**

- 1X200W led COB Warm White 3200K
- CRI ≥85Ra
- LED lifespan: >50.000h
- LED refresh frequency: >400Hz flicker-free

# **OPTIC SYSTEM**

- Beam angle: zoom from 15° to 55°
- Luminous flux: 2500 lux @5mt (15°)
- Luminous flux: 1390 lux @5mt (55°)

# **COLOR SYSTEM**

• Warm White 3200K COB LED Source

# **EFFECTS**

- Linear dimmer 0-100%
- Strobe: electronic 1-20 flashes/s with adjustable speed

# **CONTROL AND PROGRAMMING**

- 2 different DMX channels configurations: 2/3 channels
- Protocol USITT DMX 512
- · Manual mode for dimmer and zoom adjustment
- Direct manual control for zoom on the rear panel

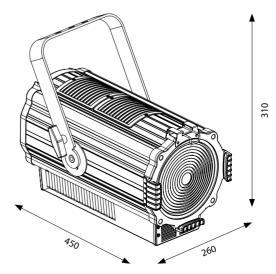
# **STRUCTURE AND CABINET**

- · Black aluminum housing
- LCD blue graphic display
- Mounting points: single bracket for suspension
- Rotating barndoor with "safety cable" (included)
- Single handle in the rear side for easy transportation
- 3/5-poles XLR in/out connection
- IP rating: IP 20
- Forced air cooling system "low noise" with fans for high efficiency and very low noise

# **POWER SUPPLY**

- Input Voltage: AC~100-240V 50/60Hz
- Switching power supply unit
- Max power: 250W @ 230VAC
- IN / OUT power connection with powercon sockets
- Power supply cable 1,5 mt included
- Max 4 pcs linkable @ 240VAC

- Net Weight: 8,4 kg
- Dimensions: 260x450x310 mm



# **STAGE LEDS**

# **HALO FRESNEL LED 100**



SG HALOFWWM - PRODUCT CODE WARM WHITE VERSION SG HALOFCWM - PRODUCT CODE COLD WHITE VERSION SG CASEHALOFR - CASE (4x SG HALOFWWM)

# **LIGHT SOURCE**

- 1x100W Led COB Warm white 3200K
- CRI ≥ 85Ra
- LED lifespan: > 50.000h
- LED refresh frequency: > 400Hz flicker-free

# **OPTIC SYSTEM**

- Beam Angle: manual zoom from 15° to 55°
- Luminous flux: 1683lux @ 5mt (15°)
- Luminous flux: 886lux @ 5mt (55°)

# **COLOR SYSTEM**

• Warm White 3200K COB LED Source

### **EFFECTS**

- Linear dimmer 0-100%
- Strobe: electronic 1-20 flashes/s with adjustable speed

# **CONTROL AND PROGRAMMING**

- 2 DMX configurations available: 1/2 channels
- Protocol USITT DMX 512
- · Manual dimmer mode

# **STRUCTURE AND CABINET**

- Aluminium housing black color
- · LCD blue graphic display
- Mounting points: single bracket
- Rotating barndoor with "safety cable" included
- XLR 3/5-poles DMX IN/OUT connection
- IP rating: IP20
- Controlled forced air fan cooling system "low noise"

# **POWER SUPPLY**

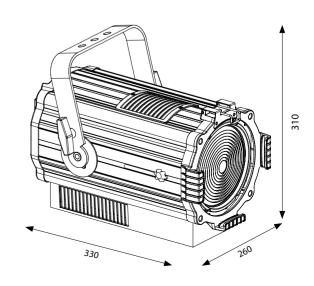
- Input Voltage: AC~100-240V, 50/60 Hz
- Switching power supply unit
- Max power: 150W @ 230VAC
- IN/OUT power connection with PowerCON sockets
- Power supply cable 1mt included
- Max 8 pcs linkable @ 240VAC

- Net weight: 7 kg
- Dimensions: 260x330x310 mm (without barndoor)











# **HALO FRESNEL LED 60**



SG HALOFWWM60 - PRODUCT CODE WARM WHITE VERSION SG HALOFCWM60 - PRODUCT CODE COLD WHITE VERSION SG CASEHALOFM - CASE (4X SG HALOFWWM60)

# **LIGHT SOURCE**

- 1x60W Led COB Warm white 3200K
- CRI ≥ 85Ra
- LED lifespan: > 50.000h
- LED refresh frequency: > 400Hz flicker-free

# **OPTIC SYSTEM**

- Beam Angle: manual zoom from 15° to 55°
- Luminous flux: 1490lux @ 5mt (15°)
- Luminous flux: 530lux @ 5mt (55°)

# **COLOR SYSTEM**

• Warm White 3200K LED Source

### **EFFECTS**

- Linear dimmer 0-100%
- Strobe: electronic 1-20 flashes/s with adjustable speed

# **CONTROL AND PROGRAMMING**

- 1 DMX configurations available: 2 channels
- Protocol USITT DMX 512
- · Manual dimmer mode

# **STRUCTURE AND CABINET**

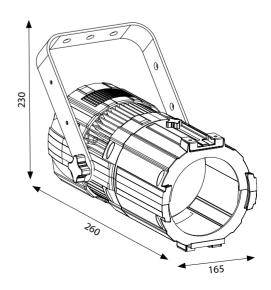
- High resistance plastic housing
- Red LED display
- Mounting points: single bracket
- Rotating barndoor with "safety cable" included
- XLR 3-poles DMX IN/OUT connection
- IP rating: IP20
- Controlled forced air fan cooling system "low noise"

# **POWER SUPPLY**

- Input Voltage: AC~100-240V, 50/60 Hz
- Switching power supply unit
- Max power: 70W @ 230VAC
- IN/OUT power connection with PowerCON sockets
- Power supply cable 1mt included
- Max 4 pcs linkable @ 240VAC

- Net weight: 2 kg
- Dimensions: 165x260x230 mm (without barndoor)





# **HALO PROFILE LED ZOOM 200 15-28**







# **LIGHT SOURCE**

- 1X200W led COB Warm White 3200K
- CRI >85Ra
- LED lifespan: >50.000h
- LED refresh frequency: >400Hz flicker-free

# **OPTIC SYSTEM**

- Beam angle: zoom from 15° to 28°
- Luminous flux: 4090lux @5mt (15°)
- Luminous flux: 1800lux @5mt (28°)

# **COLOR SYSTEM**

• Warm White 3200K COB LED Source

### **EFFECTS**

- Linear dimmer 0-100%
- Strobe: electronic 1-20 flashes/s with adjustable speed

# **CONTROL AND PROGRAMMING**

- 2 different DMX channels configurations: 1/2 channels
- Protocol USITT DMX 512

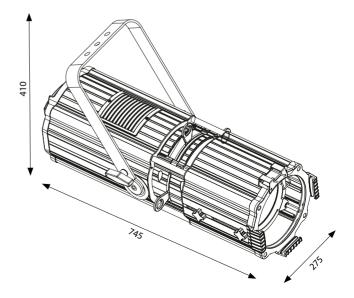
# **STRUCTURE AND CABINET**

- Black aluminum housing
- · LCD blue graphic display
- Mounting points: single bracket for suspension
- Single handle in the rear side for easy transportation
- Gel filter frame included
- Gobo holder included
- Iris (sold separately)
- 3/5-poles XLR in/out connection
- IP rating: IP 20
- Forced air cooling system "low noise" with fans for high efficiency and very low noise

# **POWER SUPPLY**

- Input Voltage: AC~100-240V 50/60Hz
- Switching power supply unit
- Max power: 250W @ 230VAC
- IN / OUT power connection with powercon sockets
- Power supply cable 1,5 mt included
- Max 4 pcs linkable @ 240VAC

- Net Weight: 10kg
- Dimensions: 275x745x410 mm





# **HALO PROFILE LED ZOOM 200 20-45**



SG HALOPWW2045 - PRODUCT CODE WARM WHITE VERSION SG HALOPCW2045 - PRODUCT CODE COLD WHITE VERSION SG CASEHALOPR - CASE (4X SG HALOPWW2045)

# **LIGHT SOURCE**

- 1X200W LED COB Warm White 3200K
- CR >85Ra
- LED lifespan > 50.000h
- LED refresh frequency: > 400Hz flicker free

# **OPTIC SYSTEM**

- Beam angle: zoom from 20° to 45°
- Luminous flux: 2950lux@5mt (20°)
- Luminous flux: 1550lux@5mt (45°)

# **COLOR SYSTEM**

• Warm White 3200K COB LED Source

### **EFFECTS**

- Linear dimmer 0 100%
- Strobe: electronic 1-20 flashes/s with adjustable speed

# **CONTROL AND PROGRAMMING**

- 2 different DMX channels configurations: 1/2 channels
- Protocol USITT DMX 512

# **STRUCTURE AND CABINET**

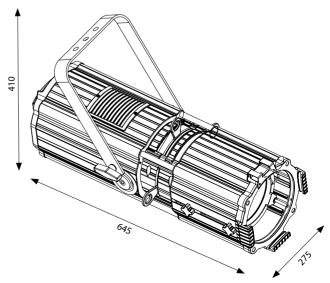
- Black aluminium housing
- LCD blue graphic dsplay
- Fixing system with adjustable bracket
- Single handle in the rear side of the projector for easy transportation
- Gel filter frame included
- Gobo holder included
- Iris (sold separately)
- DMX control signal input and output XLR 3 poles
- IP rating: IP 20
- "low noise" controlled forced ventilation cooling system

# **POWER SUPPLY**

- Input voltage: AC~100-240V 50/60Hz
- Switching power supply unit
- Max power: 250W @ 230VAC
- IN/OUT power connection with powercon sockets
- Power supply cable 1,5 mt included
- Max 4 pcs linkable @ 240VAC

- Net Weight: 10kg
- Dimension: 275x645x410 mm





# **HALO PROFILE LED ZOOM 60**









# **LIGHT SOURCE**

- 1X60W LED COB Warm White 3200K
- CRI>85Ra
- LED lifespan > 50.000h
- LED refresh frequency: > 400Hz anti-flicker

# **OPTIC SYSTEM**

- Beam angle: zoom from 19° to 36°
- Luminous flux: 890lux@5mt (19°)
- Luminous flux: 280lux@5mt (36°)

# **COLOR SYSTEM**

• LED source COB warm white 3200K

# **EFFECTS**

- Linear dimmer 0 100%
- Strobe: electronic 1-20 flashes/s with adjustable speed

# **CONTROL AND PROGRAMMING**

- 1 different DMX channels configuration: 2 channels
- Protocol USITT DMX 512

# **STRUCTURE AND CABINET**

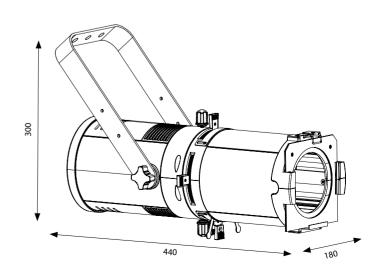
- Black aluminium/plastic housing
- · Fixing system with adjustable bracket
- External box for address, function settings and manual control of Dimmer
- DMX control signal input and output XLR 3 poles on the external box
- IP rating: IP 20
- "low noise" controlled forced ventilation cooling system

# **POWER SUPPLY**

- Input voltage: AC~100-240V 50/60Hz
- Switching power supply unit
- Max power: 65W @ 230VAC
- IN/OUT power connection
- Power supply cable 1 mt included
- Max 4 pcs linkable @ 240VAC

- Net Weight: 3.5 kg
- Dimension: 180x440x300 mm







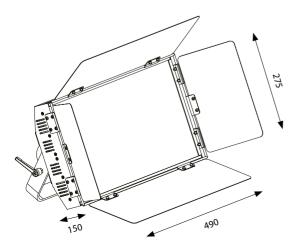
# STUDIO LED PANEL RGB











# SG STUDIOPRGB - PRODUCT CODE SG CASESTUDIOP - CASE (4x SG STUDIOP)

# **LIGHT SOURCE**

- 1456 RGB leds
- LED lifespan: >50.000h
- LED refresh frequency: >400Hz flicker-free

# **OPTIC SYSTEM**

• Beam angle: 110°

# **COLOR SYSTEM**

• RGB led color mixing

# **EFFECTS**

- Linear Dimmer 0-100%
- Adjustable Strobe

# **CONTROL AND PROGRAMMING**

- 1 DMX configuration available: 6 channels
- Protocol USITT DMX 512
- · Master/Slave mode

# **STRUCTURE AND CABINET**

- Die cast aluminum housing
- Blue LCD graphic display
- 3/5 poles XLR in/out dmx signal connections
- Convection cooling system without fans
- Barndoor included

# **POWER SUPPLY**

- Input Voltage: AC~100-240V, 50/60 Hz
- Switching power supply unit
- Max power: 250W @ 230VAC
- Power supply cable included

- Net weight: 11,5 kg
- Dimensions: 490x150x275 mm

# **STAGE LEDS**

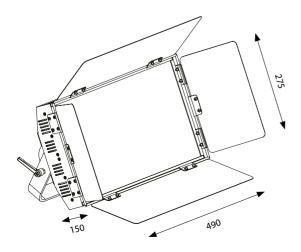
# STUDIO LED PANEL WHITE











SG STUDIOPWW - PRODUCT CODE WARM WHITE VERSION SG STUDIOPCW - PRODUCT CODE COLD WHITE VERSION SG CASESTUDIOP - CASE (4x SG STUDIOP)

# **LIGHT SOURCE**

- 1456 Warm White 3200K leds
- CRI ≥ 90 Ra
- LED lifespan: >50.000h
- LED refresh frequency: >400Hz flicker-free

# **OPTIC SYSTEM**

• Beam angle: 110°

# **EFFECTS**

- Linear Dimmer 0-100%
- Adjustable Strobe

# **CONTROL AND PROGRAMMING**

- 2 DMX configuration available: 1/2 channels
- Protocol USITT DMX 512
- Master/Slave mode

# **STRUCTURE AND CABINET**

- Die cast aluminum housing
- Blue LCD graphic display
- 3/5 poles XLR in/out dmx signal connections
- Convection cooling system without fans
- Barndoor included

# **POWER SUPPLY**

- Input Voltage: AC~100-240V, 50/60 Hz
- Switching power supply unit
- Max power: 250W @ 230VAC
- Power supply cable included

- Net weight: 11,5 kg
- Dimensions: 490x150x275 mm



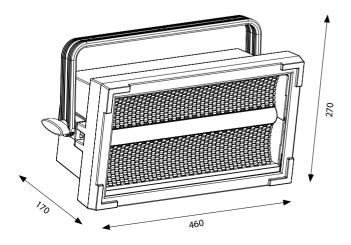
# **BLAZER 1500C**











# SG BLAZER1500C - PRODUCT CODE SG CASEBLAZERC - CASE (4X SG BLAZER1500C)

# **LIGHT SOURCE**

- 228 White led 6500K + 64 RGB led
- LED lifespan: > 50.000h
- LED refresh frequency: > 400Hz flicker-free

# **OPTIC SYSTEM**

• Beam Angle: 90x140°

# **EFFECTS**

- Linear dimmer 0-100%
- · Adjustable strobe effect
- Random strobe effect
- Sectors controlRGB Aura effect

# CONTROL AND PROGRAMMING

- Dynamic Patterns with direction and speed control
- RGB Aura effect Effects with 36 pre-programmed color macros
- RGB Aura Color rainbow and automatic color change
- 4 DMX configurations available: 3/4/14/18 channels
- Protocol USITT DMX 512

# STRUCTURE AND CABINET

- High resistance black plastic housing
- Graphic LCD display
- Mounting points: single adjustable bracket
- XLR 3-poles DMX IN/OUT connections
- Controlled forced air fan cooling system

# · POWER SUPPLY

- Input Voltage: AC~100-240V, 50/60 Hz
- Switching power supply unit
- Max power: 2000W @ 230VAC
- Power supply cable included

- Net weight: 6,5 kg
- Dimensions:: 460x170x270 mm

# **STAGE LEDS**

# **BLOK 2TW**











SG BLOK2TW - PRODUCT CODE SG CASEBLOK2 - CASE (4X SG BLOK2TW) SG BLOK2TWH - HARDWARE CONNECTION SYSTEM

# **LIGHT SOURCE**

- 2x100W led COB Warm White 3200K
- CRI>85Ra
- LED lifespan: > 50.000h
- LED refresh frequency: > 400Hz anti-flicker

# **OPTIC SYSTEM**

• Beam Angle: 94°

# **COLOR SYSTEM**

• LED COB Warm White 3200K

### **EFFECTS**

- Linear dimmer 0-100%
- · Adjustable strobe effect
- RED-Shift effect for Halogen blinder simulation
- Single eye control

# **CONTROL AND PROGRAMMING**

- 6 DMX configurations available: 1/4/6/2/6/10 channels
- Key lock password for display lock
- Protocol USITT DMX 512

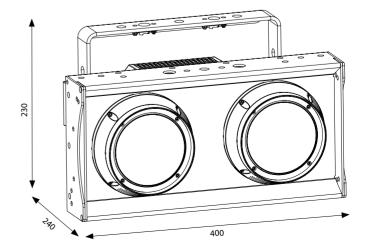
# **STRUCTURE AND CABINET**

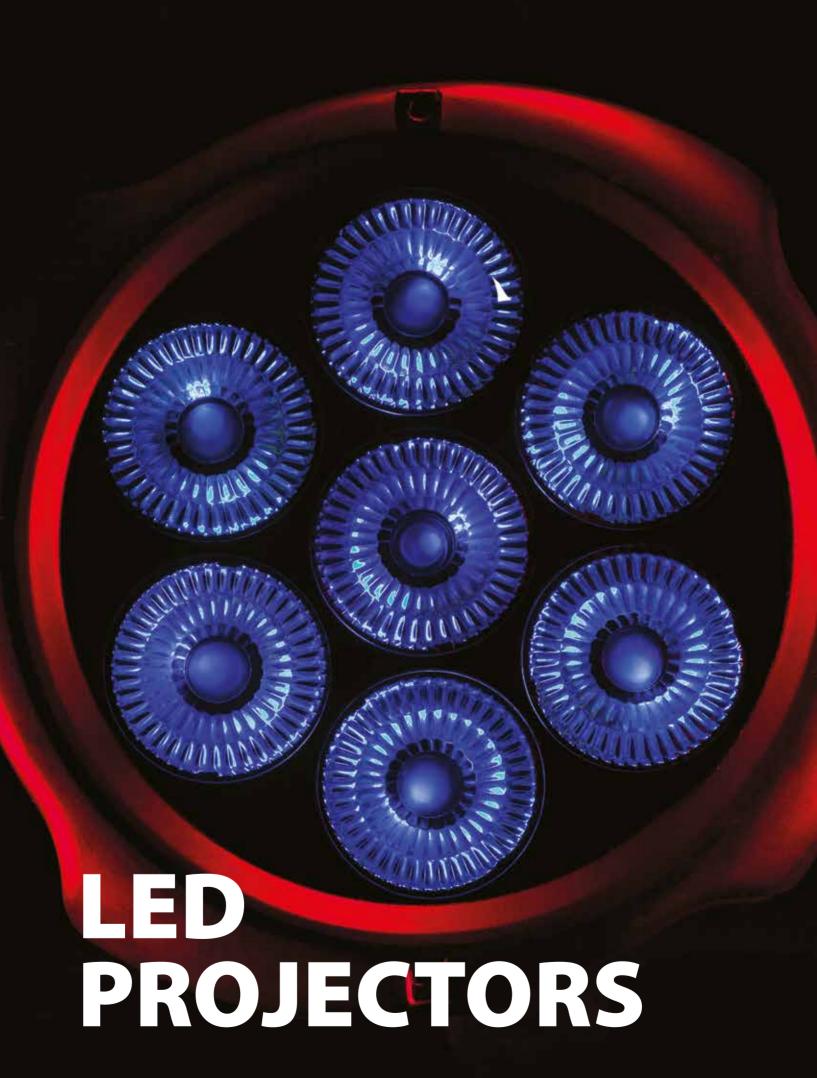
- · Die cast aluminium housing
- Hardware system connection for multiple projectors stack (SG BLOK2TWH sold separately)
- LCD graphic display
- "Light up" positioning with adjustable angle
- IP rating: IP65
- DMX 3-poles XLR IP65 IN/OUT connectors
- Low Noise controlled forced ventilation cooling system

# **POWER SUPPLY**

- Input Voltage: AC~100-240V, 50/60 Hz
- Switching power supply unit
- Max Power: 315W @ 230VAC
- IP65 Powercon True ONE IN/OUT connectors

- Net weight: 8,2 kg
- Dimensions: 400x240x230 mm





# **AQUPAR 7**









#### SG AQUPAR7 - PRODUCT CODE SG CASEAQUPAR - CASE (6x SG AQUPAR)

#### LIGHT SOURCE

- 7x12W RGBWA-UV led
- LED lifespan: >50.000h
- LED refresh frequency: >400Hz flicker free

#### **OPTIC SYSTEM**

· Beam angle: 25°

#### **COLOR SYSTEM**

- RGBWA-UV full color mixing
- Infinite chromatic possibilities and color temperature control

#### **FFFFCTS**

- Linear Dimmer 0-100%
- Electronic strobe: 1-20 flashes/s with adjustable speed
- Color macros selectable via DMX

#### **CONTROL AND PROGRAMMING**

- 4 DMX configurations available: 3/6/8/13 channels
- Key lock password for display lock
- · Master / Slave mode
- Automatic mode with 21 different programs selectable from the display with independent adjustment of the speed and strobe
- Color mode with independent adjustment of single color with 70 different selections
- 11 white balance selections
- 4 dimmer curves

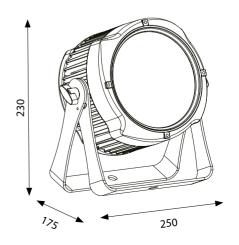
#### **STRUCTURE AND CABINET**

- Die cast aluminum housing, black color
- Color LCD display
- Front tempered glass
- Mounting points: double bracket for suspension or floor support
- IP rating: IP65
- 3-poles XLR in/out DMX connection IP65
- Convection cooling system without fans

#### **POWER SUPPLY**

- Input Voltage: AC~100-240V, 50/60 Hz
- Switching power supply unit
- Max power: 85W @ 230VAC
- Power IN/OUT connection IP65

- Net weight: 3,2 kg
- Dimensions: 250x175x230 mm



# **AQUPAR 12**





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SG AQUPAR12 - PRODUCT CODE SG CASEAQUPAR - CASE (6x SG AQUPAR) SG AQUPARBN - BARNDOOR

#### **LIGHT SOURCE**

- 12x12W RGBWA-UV led
- LED lifespan: >50.000h
- LED refresh frequency: >400Hz flicker free

#### **OPTIC SYSTEM**

• Beam angle: 25°

#### COLOR SYSTEM

- RGBWA-UV full color mixing
- Infinite chromatic possibilities and color temperature control

#### FFFFCT

- Linear Dimmer 0-100%
- Electronic strobe: 1-20 flashes/s with adjustable speed
- Color macros selectable via DMX

#### **CONTROL AND PROGRAMMING**

- 4 DMX configurations available: 3/6/8/13 channels
- Key lock password for display lock
- Master / Slave mode
- Automatic mode with 21 different programs selectable from the display with independent adjustment of the speed and strobe
- Color mode with independent adjustment of single color with 70 different selections
- 11 white balance selections
- 4 dimmer curves

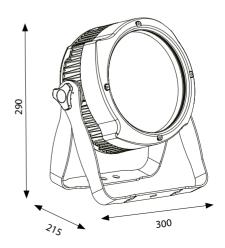
#### STRUCTURE AND CABINET

- Die cast aluminum housing, black color
- Color LCD display
- Front tempered glass
- Mounting points: double bracket for suspension or floor support
- IP rating: IP65
- 3-poles XLR in/out DMX connection IP65
- Convection cooling system without fans

#### **POWER SUPPLY**

- Input Voltage: AC~100-240V, 50/60 Hz
- Switching power supply unit
- Max power: 145W @ 230VAC
- Power IN/OUT connection IP65

- Net weight: 4,8 kg
- Dimensions: 300x215x290 mm



# **AQUPAR 18**







SG AQUPAR18 - PRODUCT CODE SG CASEAQUPAR - CASE (6x SG AQUPAR) SG AQUPARBN - BARNDOOR

#### **LIGHT SOURCE**

- 18x10W RGBW led
- LED lifespan: >50.000h
- LED refresh frequency: >400Hz flicker free

#### **OPTIC SYSTEM**

• Beam angle: 25°

#### COLOR SYSTEM

- RGBW full color mixing
- Infinite chromatic possibilities and color temperature control

#### FFFFCTS

- Linear Dimmer 0-100%
- Electronic strobe: 1-20 flashes/s with adjustable speed
- Color macros selectable via DMX

#### **CONTROL AND PROGRAMMING**

- 4 DMX configurations available: 3/4/6/11 channels
- Key lock password for display lock
- Master / Slave mode
- Automatic mode with 21 different programs selectable from the display with independent adjustment of the speed and strobe
- Color mode with independent adjustment of single color with 70 different selections
- 11 white balance selections
- 4 dimmer curves

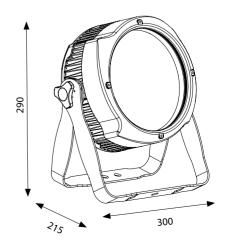
#### STRUCTURE AND CABINET

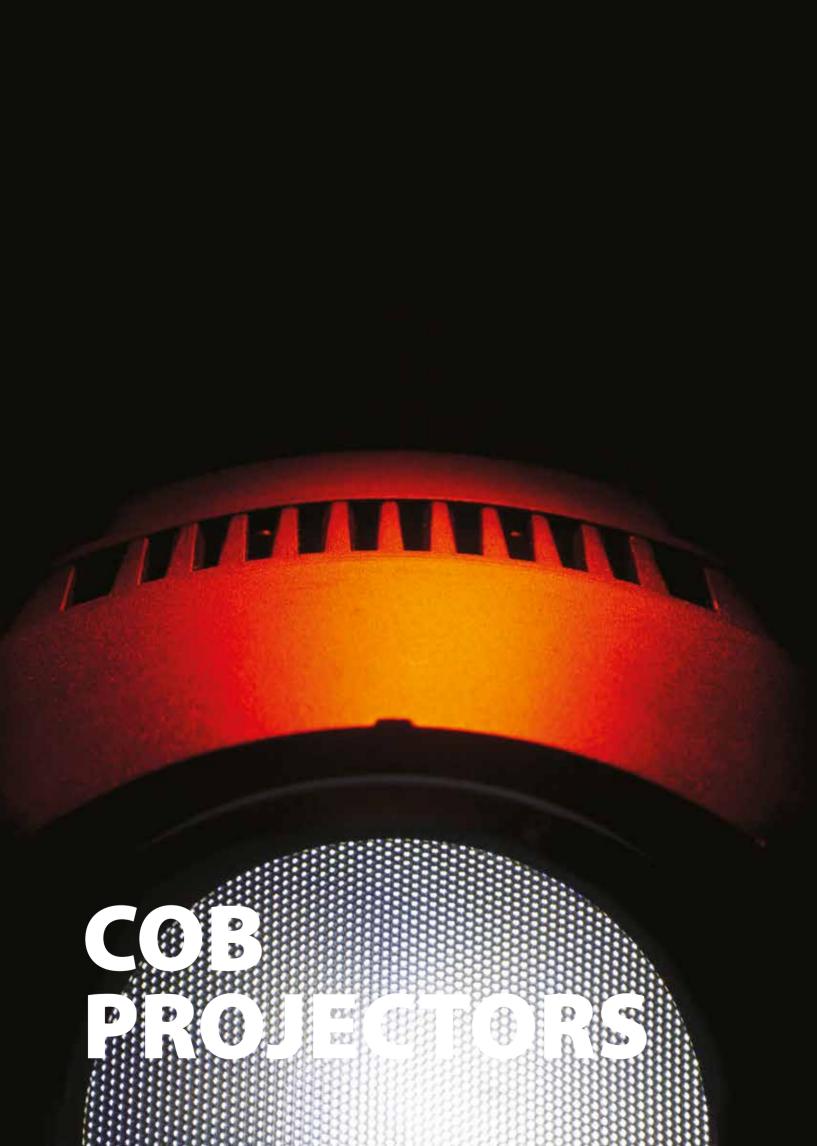
- Die cast aluminum housing, black color
- Color LCD display
- Front tempered glass
- Mounting points: double bracket for suspension or floor support
- IP rating: IP65
- 3-poles XLR in/out DMX connection IP65
- Convection cooling system without fans

#### **POWER SUPPLY**

- Input Voltage: AC~100-240V, 50/60 Hz
- Switching power supply unit
- Max power: 185W @ 230VAC
- Power IN/OUT connection IP65

- Net weight: 4,8 kg
- Dimensions: 300x215x290 mm





### **COB PROJECTORS**

## **SOLPAR C60Z**









SG SOLPARC60Z - PRODUCT CODE SG CASESOLPAR60 - CASE (6x SG SOLPARC60) SG SOLPARC60BN - BARNDOOR

#### **LIGHT SOURCE**

- 1x60W RGBW COB led
- LED lifespan: >50.000h
- LED refresh frequency: >400Hz flicker-free

#### **OPTIC SYSTEM**

• Beam angle: motorized zoom from 15° to 40°

#### COLOR SYSTEM

- RGBW full color mixing
- Infinite chromatic possibilities

#### **EFFECTS**

- Linear dimmer 0-100%
- Adjustable strobe
- Color Macros selectable from DMX

#### **CONTROL AND PROGRAMMING**

- 4 DMX configuration available: 3/5/7/9 channels
- Key password for display settings lock
- Protocol USITT DMX 512
- Master/Slave mode
- Play/Edit User Mode with the possibility to run and edit 20 timed programs
- 5 dimmer curves

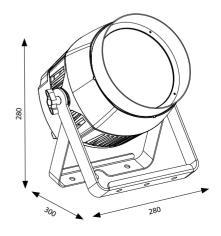
#### **STRUCTURE AND CABINET**

- Die cast aluminum housing
- Blue LCD graphic display
- Soft touch buttons
- Tempered front glass
- "light up" positioning without brackets
- IP65 protection grade
- IP65 3/5 poles XLR in/out dmx signal connections
- Convection cooling system without fans
- Optional barndoor (code:SG SOLPARC60BN)

#### **POWER SUPPLY**

- Input Voltage: AC~100-240V, 50/60 Hz
- Switching power supply unit
- Max power: 78W @ 230VAC
- IP65 Powercon True ONE in/out power connections
- Power supply cable included

- Net weight: 5,5 kg
- Dimensions: 280x300x280 mm



### 53

# COB PROJECTORS SOLPAR C150Z









SG SOLPARC150Z - PRODUCT CODE SG CASESOLPAR150 - CASE (6x SG SOLPARC150) SG SOLPARC150BN - BARNDOOR

#### **LIGHT SOURCE**

- 1x120W RGBW COB led
- LED lifespan: >50.000h
- LED refresh frequency: >400Hz flicker-free

#### **OPTIC SYSTEM**

• Beam angle: motorized zoom from 15° to 40°

#### **COLOR SYSTEM**

- RGBW full color mixing
- Infinite chromatic possibilities

#### **EFFECTS**

- Linear dimmer 0-100%
- · Adjustable strobe
- Color Macros selectable from DMX

#### **CONTROL AND PROGRAMMING**

- 4 DMX configuration available: 3/5/7/9 channels
- Key password for display settings lock
- Protocol USITT DMX 512
- · Master/Slave mode
- Macro mode with 63 built-in programs selectable from the display
- Play/Edit User Mode with the possibility to run and edit 20 timed programs
- 5 dimmer curves

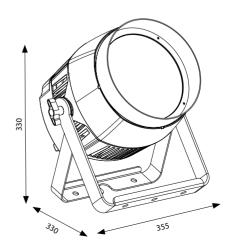
#### **STRUCTURE AND CABINET**

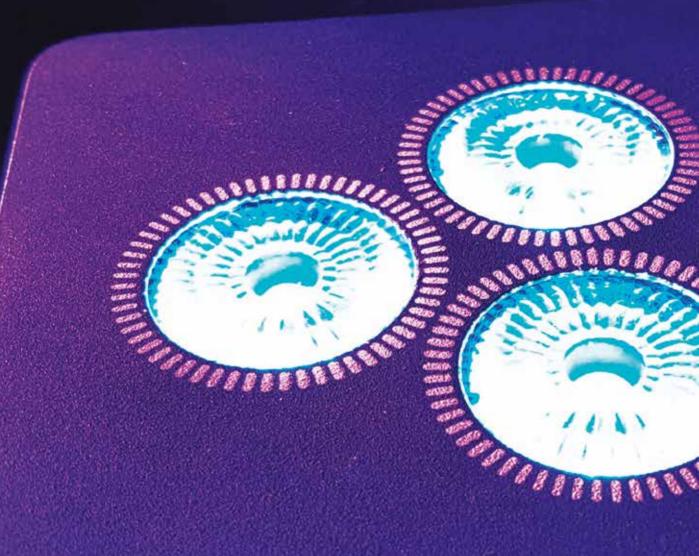
- Die cast aluminum housing
- Blue LCD graphic display
- Soft touch buttons
- Tempered front glass
- "light up" positioning without brackets
- IP65 protection grade
- IP65 3/5 poles XLR in-out dmx signal connections
- Convection cooling system without fans
- Optional barndoor (code:SG SOLPARC150BN)

#### **POWER SUPPLY**

- Input Voltage: AC~100-240V, 50/60 Hz
- Switching power supply unit
- Max power: 135W @ 230VAC
- IP65 Powercon True ONE in/out power connections
- Power supply cable included

- Net weight: 9,2 kg
- Dimensions: 355x330x330 mm





# LED BATTERY PROJECTORS

### 53

# FLOORBAT Q3









#### SG FLBATQ3 - PRODUCT CODE SG FLBATCHBOX - CHARGER BOX

#### **LIGHT SOURCE**

- 3x12W led RGBWA UV full color led
- LED lifespan: > 50.000h
- LED refresh frequency: > 400Hz flicker-free

#### **OPTIC SYSTEM**

• Beam Angle: 15°

#### **COLOR SYSTEM**

- RGBWA-UV full color mixing
- · Infinite chromatic possibilities

#### **EFFECTS**

- Linear dimmer 0-100%
- Adjustable strobe effect
- · Static color mode: manual adjustment for each color
- Manual color mode: static built-in color macros
- $\bullet \ \ \text{Auto mode: built-in automatic programs with adjustable speed}$
- Sound mode: sound activation with internal microphone with adjustable sensitivity
- 3 dimmer curves

#### **CONTROL AND PROGRAMMING**

- 3 DMX configurations available: 6/8/12 channels
- Protocol USITT DMX 512
- Built-in DMX wireless transceiver by Wireless Solutions
- · Master/Slave mode
- Auto mode
- IR remote controller included with possibility to recall colors or macros

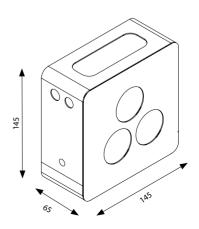
#### STRUCTURE AND CABINET

- Metal housing
- OLED display
- Touch button for selection
- "Light up" positioning with adjustable angle
- IP rating: IP20
- Convection cooling system without fans

#### **POWER SUPPLY**

- Power supply: 12,8Vdc, 1,4A
- Rechargeable internal Lithium battery
- Runtime battery: ~ 4 hrs (full ON)
- Max power: 36W

- Net weight: 1,6 kg
- Dimensions: 145x145x65 mm



### **LED BATTERY PROJECTORS**

# **FLOORBAT Q1**









SG FLBATQ1 - PRODUCT CODE SG FLBATCHBOX - CHARGER BOX

#### LIGHT SOURCE

- 1x15W RGBW full color led
- LED lifespan: > 50.000h
- LED refresh frequency: > 400Hz flicker-free

#### **OPTIC SYSTEM**

• Beam Angle: 15°

#### **COLOR SYSTEM**

- RGBW full color mixing
- Infinite chromatic possibilities

#### **EFFECTS**

- Linear dimmer 0-100%
- · Adjustable strobe effect
- Static color mode: manual adjustment for each color
- Manual color mode: static built-in color macros
- Auto mode: built-in automatic programs with adjustable speed
- Sound mode: sound activation with internal microphone with adjustable sensitivity
- 3 dimmer curves

#### **CONTROL AND PROGRAMMING**

- 3 DMX configurations available: 4/6/11 channels
- Protocol USITT DMX 512
- Built-in DMX wireless transceiver by Wireless Solutions
- Master/Slave mode
- Auto mode
- IR remote controller included with possibility to recall colors or macros

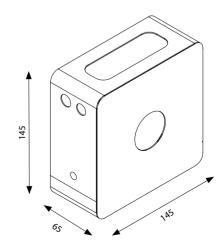
#### STRUCTURE AND CABINET

- Metal housing
- OLED display
- Touch button for selection
- "Light up" positioning with adjustable angle
- IP rating: IP20
- Convection cooling system without fans

#### **POWER SUPPLY**

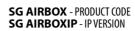
- Power supply: 12,8Vdc, 1,4A
- Rechargeable internal Lithium battery
- Runtime battery: ~ 5 hrs (full ON)
- Max power: 15W

- Net weight: 1,6 kg
- Dimensions: 145x145x65 mm



### **LED BATTERY PROJECTORS**

## **AIR BOX**



#### **TECHNICAL DATA**

- DMX Wireless Transmitter/Receiver by Wireless Solution for FLOORBAT Serie
- Number of channels: 512
- Operational mode: Transmitter/Receiver
- Operational Frequency: 2.4 GHZ
- Up to 250m range working distance
- Interference free
- Protocol Standard: USITT Dmx 512/1990
- Data connection: dmx in/out through 3 poles connectors
- Modulation method: GPSK
- Adaptive Frequency Hopping
- Error correction

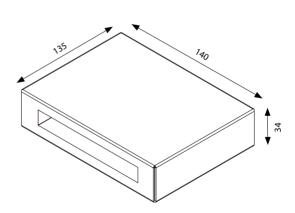
#### **POWER SUPPLY**

• Input voltage: 5 Vdc

- Weight: 0,39 Kg
- Dimensions: 135x140x34 mm









# CONTROLLERS

### 5

# **CONTROLLERS QUIVER**

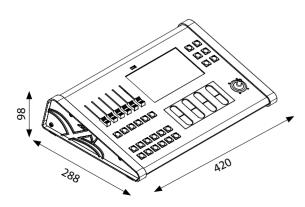














**SG QUIVER** - PRODUCT CODE

SG CASEQUIVER - CASE (1X SG QUIVER)

SG CASEQUIVER1X - CASE (1X SG QUIVER + 1X SG QUIVERX)
SG CASEQUIVER2X - CASE (1X SG QUIVER + 2X SG QUIVERX)
SG QUIVERWI - WIRELESS TRANSMITTER DMX WIDMX
SG QUIVERWI2 - WIRELESS TRANSMITTER DMX WSOLUTION

#### **CONTROLS**

- Colour Display touch-screen TFT LCD 7"
- 6 control keys for editor
- 6 configurable slider as playback, master group
- 6 configurable key as play, flash, DBO
- 12 keys for direct access to playback and CUES
- 4 touch-fader for the control of the attributes during the programming and control of the effects and during playback and manual use
- Joystick for PAN and TILT movement control with lock and fine/ super fine keys

#### **DESCRIPTION**

- Effective graphic interface able to easily manage programming and playback for a maximum of 144 cue-list organize in 12 pages each having a maximum of 999 cues
- 512 channel for each single universe DMX for the control of dimmer and/or intelligent projector, available simultaneously on XLR connector 3 poles
- Up to 1536 channel with Quiver Expand
- Up to 36 Cue-list run concurrently (with 2 Expand connected))
- "Shape engine" customizable and applicable to different functions (PAN&TILT - DIM - COLOR - GOBO - BLADE)
- Up to 6 different families of "palettes" programmable for a flexible and easy control of intelligent projectors
- Up to 999 Cues for each playback
- Library "personalities" upgradeable, creating fixture via software for PC (included)
- "Palettes" Chris/Gam/Lee and Rosco pre-program usable on all machines with mixing colors RGB or CMY
- Maximum Number of storable cues to show: 999
- RDM ready (Prepared for enlargement of technology)
- Wireless ready (Designed for the insertion of a wireless transmitter sold separately)
- External Power Supply: 100-240V 50-60Hz
- USB Pendrive (included)
- USB Gooseneck led light (included)
- Protective cover (included)

#### **CONNECTIONS**

- DMX out: 1x XLR 3 poles
- Expand: 2x RJ45 for expansions connection
- USB 1x port for backup, lamp power supply and update the fixture
- Jack 6,3mm for connecting the pedals for controlling the gearbox scenes

- Net weight: 3,4 kg
- DIMENSIONS:: 420X98X288 mm

### **CONTROLLERS**

# **QUIVER X**





#### **SG QUIVERX** - PRODUCT CODE

#### **CONTROLS**

- 6 configurable slider as playback, master group
- 6 configurable key as play, flash, DBO
- 12 keys for direct access to playback and CUES

#### CONNECTIONS

- DMX out: 1x XLR 3 poles
- Expand: 1x RJ45 for expansions connection to Quiver

#### **WEIGHT AND DIMENSIONS:**

- Net weight: 1,4 kg
- Dimensions:: 196x98x288 mm







#### **EXAMPLE OF CASE**



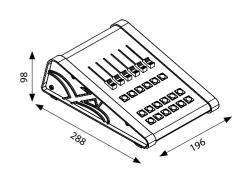


#### **QUIVER + 1 QUIVER X**



#### **QUIVER + 2 QUIVER X**





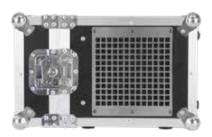


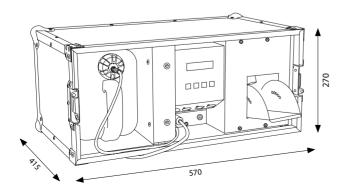
### **AMBIENT EFFECT**

### **HAZER 1500**









#### SG H1500 - PRODUCT CODE

#### **EFFECTS**

• Hazer effect

#### **CONTROL AND PROGRAMMING**

- 2 different DMX channels configurations
- Fan's speed adjustable via software and via DMX
- Protocol USITT DMX 512
- Automatic safety shutdown circuit for pump prevention in case of finished liquid in the circuit
- Heating time: 4 mins
- Smoke output: 1700cuft
- Continue output
- Manual mode adjustable via display

#### **STRUCTURE AND CABINET**

- Metal black housing
- LCD blue graphic display
- $\bullet\,$  Flight case included, for easy transportation
- Confortable handle for transportation
- $\bullet \ \ \mbox{High performance pump for optimal emission}$
- High speed axial fan
- External tank: 6 litres
- 3/5 poles XLR in/out connection
- IP rating: IP20
- For best applications and correct function we recommend using Sagitter fluids

#### **POWER SUPPLY**

- Input Voltage: AC~230V 50Hz
- Max power: 1500W @ 230VAC
- IN power connection with powerCON sockets
- Power supply cable 1,5 mt included

- Net weight: 18 kg
- Dimensions:: 570x415x270 mm

### **AMBIENT EFFECT**

# **HS-900**













#### SG HS900 - PRODUCT CODE

#### **EFFECTS**

• Hazer effect

#### **CONTROL AND PROGRAMMING**

- 1 DMX channel configuration: 2 channels
- Fan's speed adjustable via DMX
- Protocol USITT DMX 512
- Radio remote controller included
- · Heating time: 2 mins
- Smoke output: 1300cuft
- Continue output
- Manual mode adjustable via display

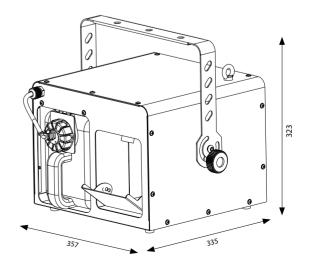
#### STRUCTURE AND CABINET

- Metal black housing
- LCD blue graphic display
- Led indicator for heating and ready to smoke
- High performance pump for optimal emission
- High speed fan
- External tank: 3 litres
- 3-poles XLR in/out connection
- IP rating: IP20
- For best applications and correct function we recommend using Sagitter fluids

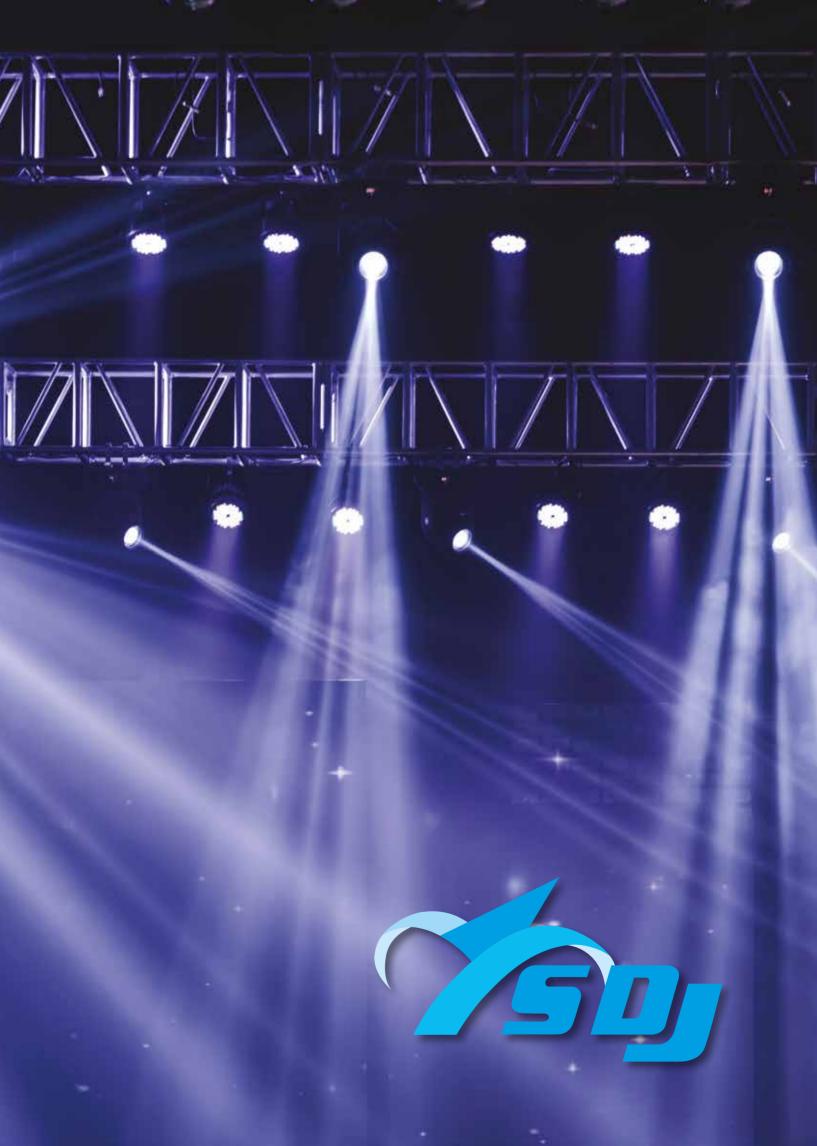
#### **POWER SUPPLY**

- Input Voltage: AC~230V, 50Hz
- Max Power: 650 W @ 230VAC
- IN power connection with VDE sockets
- Power supply cable 1,5 mt included

- Net weight: 7,3 kg
- Dimensions: 357x335x323 mm









# **SMART DOT**



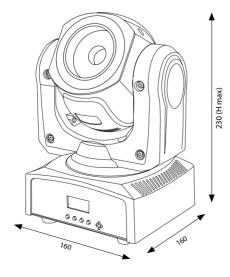












#### SG SMTDOT - PRODUCT CODE

#### LIGHT SOURCE

- 1x40W RGBW led high brightness
- 12 RGB led for external ring
- LED lifespan: >50.000h

#### **OPTIC SYSTEM**

• Beam angle: 4°

#### **COLOR SYSTEM**

- · LED source RGBW Full color
- Infinite chromatic possibilities

#### **EFFECTS**

- Ring color rainbow effect in both directions with adjustable speed
- Linear dimmer 0-100%
- Electronic high speed strobe from 1 to 20 flashes/s, with adjustable speed.
- Color macros selectable from DMX

#### **CONTROL AND PROGRAMMING**

- 2 different DMX channels configurations: 16/30 channels
- Protocol USITT DMX 512
- Master/Slave mode selectable
- Sound mode with adjustable sensitivity of microphone
- •Reset via DMX

#### STRUCTURE AND CABINET

- Black metal Housing, and plastic materials with high resistance
- Red LED display
- Pan 540° / Tilt 210°
- Mounting points: 1 omega holder + safety ring
- 3-poles XLR in/out connection
- IP Rating: IP 20
- Forced air fan cooling system

#### POWER SUPPLY

- Input Voltage: AC~100-240V 50/60Hz
- Switching power supply unit
- Max Power: 60W @ 230VAC
- Power connection with VDE sockets
- Power supply cable 1,5 mt included

- Net weight: 2,4 kg
- Dimensions: 160x160x230mm





# **SMART BEAM**



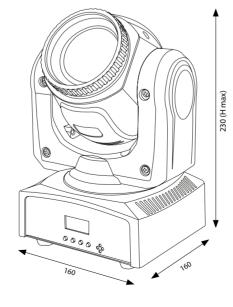












#### SG SMTBEAM - PRODUCT CODE

#### LIGHT SOURCE

- 1x40W White led high brightness
- LED lifespan: >50.000h

#### **OPTIC SYSTEM**

- Beam angle: 4°
- · Manual focus

#### **COLOR SYSTEM**

• Color wheel: 11 colors + white

#### **EFFECTS**

- Gobo wheel: 11 fixed gobos
- Gobo scroll from slow to fast
- Color rainbow effect with adjustable speed
- Linear dimmer 0-100%
- Electronic high speed strobe from 1 to 20 flashes/s, with adjustable speed.
- Pan/Tilt macros selectable from DMX

#### **CONTROL AND PROGRAMMING**

- 2 different DMX channels configurations: 9/11 channels
- Protocol USITT DMX 512
- Master/Slave mode
- Sound mode with adjustable sensitivity of microphone
- Reset via DMX

#### **STRUCTURE AND CABINET**

- Black metal Housing, and plastic materials with high resistance
- Red LED display
- Pan 540° / Tilt 210°
- Mounting points: 1 omega holder + safety ring
- 3-poles XLR in/out connection
- IP Rating: IP 20
- Forced air fan cooling system

#### **POWER SUPPLY**

- Input Voltage: AC~100-240V 50/60Hz
- Switching power supply unit
- Max Power: 50W @ 230VAC
- Power connection with VDE sockets
- Power supply cable 1,5 mt included

- Net weight: 2,4 kg
- Dimensions: 160x160x230mm





# **SMART WASH PLUS**





#### **SG SMTWHPLUS** - PRODUCT CODE

#### **LIGHT SOURCE**

- 7x12W led RGBWA Full Color
- LED lifespan: > 50.000h

#### **OPTIC SYSTEM**

• Beam Angle: 25°

#### **COLOR SYSTEM**

- Led Source 5 in 1 RGBWA Full Color
- · Infinite chromatic possibilities

#### **EFFECTS**

- Linear dimmer 0-100%
- · Adjustable strobe effect
- Color macro selectable from DMX

#### **CONTROL AND PROGRAMMING**

- 2 DMX configurations available: 5/14 channels
- Protocol USITT DMX 512
- Master/Slave mode
- Sound mode with adjustable microphone sensitivity
- Auto mode

#### STRUCTURE AND CABINET

- Black metal housing and high resistanc e plastic materials
- Red LED display
- Pan angle 540°
- Tilt angle 180°
- Mounting points: 1 omega holder + "safety ring"
- XLR 3-poles DMX IN/OUT connection
- IP rating: IP20
- Forced air cooling system

#### **POWER SUPPLY**

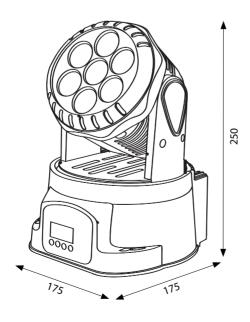
- Input Voltage: AC~100-240V, 50/60 Hz
- Switching power supply unit
- Max power: 100W @ 230VAC
- Power supply cable 1mt included

- Net weight: 3,5 kg
- Dimensions: 175x175x250 mm













# **SMART SPOT PLUS**







#### SG SMTSPOTPLUS - PRODUCT CODE

#### **LIGHT SOURCE**

- 1x60W white LED high brightness
- LED Color temperature: 5600K
- LED lifespan: >50.000h

#### **OPTIC SYSTEM**

- Beam angle: 13°
- · Manual focus

#### **COLOR SYSTEM**

• Color wheel: 7 colors + white

#### **FFFFCTS**

- Gobo wheel: 7 fixed gobos that can be combined with color wheel
- Gobo shake
- Gobo scroll in both directions
- Color rainbow effect in both directions with adjustable speed
- Linear dimmer 0-100%
- Electronic high speed strobe from 1 to 20 flashes/s, adjustable speed
- Color and Pan&Tilt macros selectable from DMX

#### **CONTROL AND PROGRAMMING**

- 3 different DMX channels configurations: 5/9/11 channels
- Protocol USITT DMX 512
- Pan&Tilt 8/16 bit selectable resolution
- Master/Slave mode
- Sound mode with adjustable sensitivity of microphone
- Reset via DMX

#### STRUCTURE AND CABINET

- Black metal housing and plastic materials with high resistance
- Blue LED display
- Pan 540° / Tilt 230°
- Mounting points: 1 omega holder
- 3-poles XLR in/out connection
- IP Rating: IP 20
- Forced air fan cooling system

#### **POWER SUPPLY**

- Input Voltage: AC~100-240V 50/60Hz
- Switching power supply unit
- Max power: 70W @ 230VAC
- Power connection with VDE sockets
- Power supply cable 1,5 mt included

- Net weight: 3,0 kg
- Dimensions: 205x145x275 mm





# **CLUB SPOT 100**



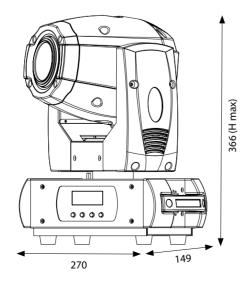












SG CLSPOT100 - PRODUCT CODE SG CASECLUB - CASE (4X SG CLSPOT100)

#### **LIGHT SOURCE**

- 1x100W white led high brightness
- Color temperature 5600K
- LED lifespan: >50.000h
- LED Refresh frequency: >400Hz flicker-free

#### **OPTIC SYSTEM**

- Beam angle: 9,4°
- Electronic focus
- Luminous flux: 3600 lux @5mt (9.4°)

#### **COLOR SYSTEM**

• Color wheel with 7 colors + white

#### **FFFFCTS**

- 7 dichroic rotating gobos, the gobos are interchangeable with the "plug & play" system. Gobo size 21,8mm / focus 14,5mm
- · Bidirectional gobo scroll with adjustable speed
- · Gobo shake effect
- Gobo Scroll with variable speed
- 3-facet rotating prism with adjustable speed in both directions
- Color rainbow effect in both directions
- Linear dimmer 0 100%
- High speed electronic strobe max.25 flashes/s, with adjustable speed
- Random strobe and pulse dimmer effects with adjustable speed

#### **CONTROL AND PROGRAMMING**

- 2 DMX configurations available: 11/13 channels
- Protocol USITT DMX 512
- Pan&Tilt 8/16 bit selectable resolution
- · Master / Slave mode
- · Sound mode with adjustable microphone sensitivity
- Auto mode with 7 internal programs selectable from display
- Reset via DMX

#### STRUCTURE AND CABINET

- Black aluminium/metal housing and plastic materials with high
- Red LED display
- 3 different Pan&Tilt angle presets: PAN 360°-540°-630°, TILT 90°-180°-
- Mounting points: one 1/4-turn lock omega holder
- · Automatic repositioning of PAN and TILT after accidental movement
- 3-poles XLR in/out connection
- IP Rating: IP 20
- · Forced air fan cooling system with electronic control

#### **POWER SUPPLY**

- Input Voltage: AC~100-240V 50/60Hz
- Switching power supply unit
- Max power: 120W @ 230VAC
- IN power connection with powerCON sockets
- Power supply cable 1,5 mt included

- · Net weight: 6,8 kg
- Dimensions: 270x149x366 mm



# **CLUB BEAM 100**

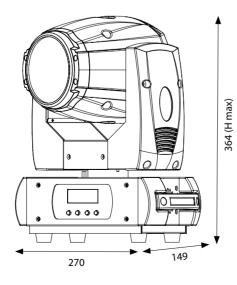












#### SG CLBEAM100 - PRODUCT CODE SG CASECLUB - CASE (4X SG CLBEAM100)

#### **LIGHT SOURCE**

- 1x100W white led high brightness
- Color temperature 5600K
- LED lifespan: >50.000h
- LED Refresh frequency: >400Hz flicker-free

#### **OPTIC SYSTEM**

- Beam angle: 2°
- Electronic focus
- Luminous flux: 21300 lux @5mt (2°)

#### **COLOR SYSTEM**

• Color wheel with 14 colors + white

#### **EFFECTS**

- Gobo wheel: 17 fixed gobos
- Bidirectional gobo scroll with adjustable speed
- 8-facet rotating prism with adjustable speed
- Color rainbow effect in both directions
- Linear dimmer 0 100%
- High speed electronic strobe max.25 flashes/s, adjustable speed
- Random strobe and pulse dimmer effects with adjustable speed

#### **CONTROL AND PROGRAMMING**

- 2 DMX configurations available: 10/12 channels
- Protocol USITT DMX 512
- Pan&Tilt 8/16 bit selectable resolution
- Master / Slave mode
- Sound mode with adjustable microphone sensitivity
- Auto mode with 7 internal programs selectable from display
- Reset via DMX

#### **STRUCTURE AND CABINET**

- Black aluminium/metal housing and plastic materials with high resistance
- Red LED display
- 3 different Pan&Tilt angle presets: PAN 360°-540°-630°, TILT 90°-180° 270°
- Mounting points: 1 omega holder
- Automatic repositioning of PAN and TILT after accidental movement not controlled by control unit
- 3-poles XLR in/out connection
- IP Rating: IP 20
- Forced air fan cooling system with electronic control

#### **POWER SUPPLY**

- Input Voltage: AC~100-240V 50/60Hz
- Switching power supply unit
- Max power: 120W @ 230VAC
- IN power connection with powerCON sockets
- Power supply cable 1,5 mt included

- Net weight: 7,3 kg
- Dimensions: 270x149x364 mm





# **CLUB WASH**

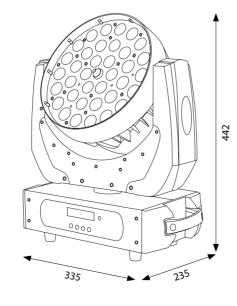












SG CLWASH - PRODUCT CODE SG CLWASHKIT - KIT (2x SG CLWASH + 1 SG CASESCLWASH) SG CASESCLWASH - CASE (4x SG CLWASH)

#### **LIGHT SOURCE**

- 36x10W led RGBW Full Color
- LED lifespan: > 50.000h
- LED refresh frequency: > 400Hz flicker-free

#### **OPTIC SYSTEM**

- Beam Angle: zoom from 8° to 50°
- Luminous flux: 1.130 lux @ 5mt (8°)

#### **COLOR SYSTEM**

- LED source RGBW Full color
- Infinite chromatic possibilities

#### **EFFECTS**

- Linear dimmer 0-100%
- Electronic high speed strobefrom 1 to 25 flashes/s, with adjustable speed.
- Random strobe and pulse effect with adjustable speed
- Color macros selectable via DMX

#### **CONTROL AND PROGRAMMING**

- 1 DMX configurations available: 14 channels
- Protocol USITT DMX 512
- · Master/Slave mode
- Sound mode with adjustable microphone sensitivity
- Auto mode
- Reset via DMX

#### STRUCTURE AND CABINET

- Black metal housing and high resistance plastic materials
- Blue LCD graphic display
- Pan angle: 540°
- Tolt angle: 250°
- Mounting points: 1 pair of 1/4-turn lock omega holders
- Automatic repositioning of Pan and Tilt after accidental movements
- XLR 3-poles DMX IN/OUT connection
- IP rating: IP20
- Forced air cooling system with electronic control

#### **POWER SUPPLY**

- Input Voltage: AC~100-240V, 50/60 Hz
- Switching power supply unit
- Max power: 370W @ 230VAC
- Power input with PowerCON connector
- Power supply cable 1mt included

- Net weight: 9,8 kg
- Dimensions: 335x235x442 mm





# **CLUB BEAM 7R**





**SG CLBEAM7RKIT** - KIT (2x SG CLBEAM7R + 1x SG CASECLBEAM7R)

SG CASECLBEAM7R - CASE (2x SG CLBEAM7R)

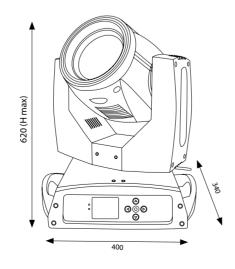


NEW









#### **LIGHT SOURCE**

- Osram P-VIP 230W
- · Lamp lifespan: 2000h
- Electronic ballast

#### **OPTIC SYSTEM**

- Beam Angle: 3,8°
- Electronic focus
- Luminous flux: 41.700 lux @ 20mt

#### **COLOR SYSTEM**

• Color wheel with 14 colors + white (2x CTO - CTB)

#### **EFFECTS**

- Fixed gobo wheel with 17 gobos and 6 steps "beam reducer"
- · Gobo shacking effect
- Gobo scroll effect with adjustable speed
- 8-facet circular rotating prism with adjustable speed
- Color rainbow effect
- Linear dimmer 0-100%
- Adjustable strobe effect
- · Random strobe effect

#### **CONTROL AND PROGRAMMING**

- 1 DMX configuration available: 16 channels
- Protocol USITT DMX 512
- Built-in analyzer for easy fault finding

#### **STRUCTURE AND CABINET**

- Black metal housing and high resistance plastic materials
- Color LCD display
- Pan angle: 540°
- Tilt angle: 270°
- Mounting points: 2 pairs of 1/4-turn locks
- Automatic repositioning of Pan and Tilt after accidental movements
- XLR 3-poles DMX IN/OUT connection
- IP rating: IP20
- Forced air cooling system with electronic control

#### **POWER SUPPLY**

- Input Voltage: AC~100-240V, 50/60 Hz
- · Switching power supply unit
- Max power: 270W @ 230VAC
- Power input with PowerCON connector
- Power supply cable 1mt included

- Net weight: 16,5 kg
- Dimensions 400x340x620mm







# SLIMPAR 7 DL

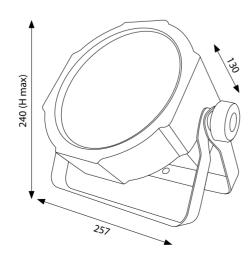












#### SG SLIMPAR7DL - PRODUCT CODE

#### **LIGHT SOURCE**

- 7x12W led RGBWAU Full Color
- LED lifespan: >50.000h
- LED refresh frequency: >400Hz flicker free

#### **OPTIC SYSTEM**

- Beam angle: 25°
- Luminous flux: 2290 lux @3mt (25°)

#### **COLOR SYSTEM**

- LED source 6 in 1 RGBWAU Full Color
- Infinite chromatic possibilities and colour temperature control
- Color temperature control with Amber color
- "Dark Light" technology LED UV (Ultra Violet)
- 2 color macros can be recalled by DMX

#### **EFFECTS**

- Linear Dimmer 0-100%
- Electronic strobe: 1-20 flashes/s with adjustable speed

#### **CONTROL AND PROGRAMMING**

- 4 DMX configurations available: 1/6/7/10 channels
- Protocol USITT DMX 512
- Master / Slave mode
- Sound mode with adjustable mic sensitivity
- Static color mode with independent adjustment of strobe
- Automatic mode with 2 different programs selectable from the display with independent adjustment of the speed and strobe
- Color mode with 50 different pre-programmed color macros with independent adjustment of the strobe
- IR remote controller included with possibility to recall colors or macros

#### **STRUCTURE AND CABINET**

- ABS housing, black color
- Red LED display
- Mounting points: double adjustable bracket
- "light up" positioning without brackets
- 3-poles XLR in/out connection
- IP rating: IP 20
- Forced air fan cooling system

#### **POWER SUPPLY**

- Input Voltage: AC~100-240V 50/60Hz
- Switching power supply unit
- Max power: 100W @ 230VAC
- Power IN/OUT connection with VDE socket
- Power supply cable 1,5 mt included
- Max 6 pcs linkable @240V

- Net weight: 2,1 kg
- Dimensions: 257x130x240 mm





# **SLIMPAR 12 DL**

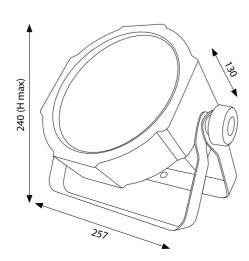












#### SG SLIMPAR12DL - PRODUCT CODE

#### LIGHT SOURCE

- 12x12W led RGBWAU Full Color
- LED lifespan: >50.000h
- LED refresh frequency: >400Hz flicker free

#### **OPTIC SYSTEM**

- Beam angle: 25°
- Luminous flux: 1210 lux @5mt (25°)

#### **COLOR SYSTEM**

- LED source 6 in 1 RGBWAU Full Color
- Infinite chromatic possibilities and colour temperature control
- Color temperature control with Amber color
- "Dark Light" technology LED UV (Ultra Violet)
- 2 color macros can be recalled by DMX

#### **EFFECTS**

- Linear Dimmer 0-100%
- Electronic strobe: 1-20 flashes/s with adjustable speed

#### **CONTROL AND PROGRAMMING**

- 4 DMX configurations available: 1/6/7/10 channels
- Protocol USITT DMX 512
- · Master / Slave mode
- Sound mode with adjustable mic sensitivity
- Static color mode with independent adjustment of strobe
- Automatic mode with 2 different programs selectable from the display with independent adjustment of the speed and strobe
- Color mode with 50 different pre-programmed color macros with independent adjustment of the strobe
- IR remote controller included with possibility to recall colors or macros

#### STRUCTURE AND CABINET

- ABS housing, black color
- Red LED display
- Mounting points: double adjustable bracket
- "light up" positioning without brackets
- 3-poles XLR in/out connection
- IP rating: IP 20
- Forced air fan cooling system

#### **POWER SUPPLY**

- Input Voltage: AC~100-240V 50/60Hz
- Switching power supply unit
- Max power: 160W @ 230VAC
- Power IN/OUT connection with VDE socket
- Power supply cable 1,5 mt included
- Max 4 pcs linkable @240V

- Net weight: 2,1 kg
- Dimensions: 257x130x240 mm





# SLIMPAR 12

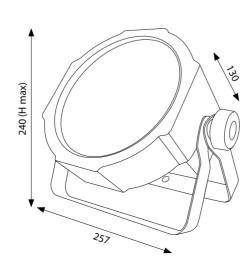












#### SG SLIMPAR12 - PRODUCT CODE

#### **LIGHT SOURCE**

- 12x8W led RGBW Full Color
- LED lifespan: >50.000h
- LED refresh frequency: >400Hz flicker free

#### **OPTIC SYSTEM**

- Beam angle: 25°
- Luminous flux: 1060 lux @5mt (25°)

#### **COLOR SYSTEM**

- LED source 4 in 1 RGBW Full Color
- Infinite chromatic possibilities and colour temperature control
- 2 color macros can be recalled by DMX

#### FFFFCTS

- Linear Dimmer 0-100%
- Electronic strobe: 1-20 flashes/s with adjustable speed

#### **CONTROL AND PROGRAMMING**

- 4 DMX configurations available: 1/4/5/8 channels
- Protocol USITT DMX 512
- · Master / Slave mode
- Sound mode with adjustable mic sensitivity
- Static color mode with independent adjustment of strobe
- Automatic mode with 2 different programs selectable from the display with independent adjustment of the speed and strobe
- Color mode with 50 different pre-programmed color macros with independent adjustment of the strobe
- IR remote controller included with possibility to recall colors or macros

#### STRUCTURE AND CABINET

- ABS housing, black color
- Red LED display
- Mounting points: double adjustable bracket
- "light up" positioning without brackets
- 3-poles XLR in/out connection
- IP rating: IP 20
- Forced air fan cooling system

#### **POWER SUPPLY**

- Input Voltage: AC~100-240V 50/60Hz
- · Switching power supply unit
- Max power: 110W @ 230VAC
- Power IN/OUT connection with VDE socket
- Power supply cable 1,5 mt included
- Max 6 pcs linkable @240V

- Net weight: 2,1 kg
- Dimensions: 257x130x240 mm





# **SLIMPAR 18**

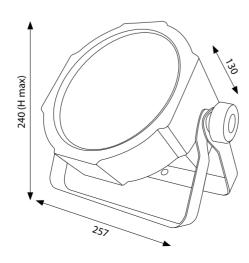












#### SG SLIMPAR18 - PRODUCT CODE

#### **LIGHT SOURCE**

- 18x3W led RGB Full Color
- LED lifespan: >50.000h
- LED refresh frequency: >400Hz flicker free

#### **OPTIC SYSTEM**

- Beam angle: 25°
- Luminous flux: 1140 lux @5mt (25°)

#### **COLOR SYSTEM**

- LED source 3 in 1 RGB Full Color
- Infinite chromatic possibilities and colour temperature control
- 2 color macros can be recalled by DMX

#### FFFFCTS

- Linear Dimmer 0-100%
- Electronic strobe: 1-20 flashes/s with adjustable speed

#### **CONTROL AND PROGRAMMING**

- 4 DMX configurations available: 1/3/4/7 channels
- Protocol USITT DMX 512
- · Master / Slave mode
- Sound mode with adjustable mic sensitivity
- Static color mode with independent adjustment of strobe
- Automatic mode with 2 different programs selectable from the display with independent adjustment of the speed and strobe
- Color mode with 50 different pre-programmed color macros with independent adjustment of the strobe
- IR remote controller included with possibility to recall colors or macros

#### STRUCTURE AND CABINET

- ABS housing, black color
- Red LED display
- Mounting points: double adjustable bracket
- "light up" positioning without brackets
- 3-poles XLR in/out connection
- IP rating: IP 20
- Forced air fan cooling system

#### **POWER SUPPLY**

- Input Voltage: AC~100-240V 50/60Hz
- · Switching power supply unit
- Max power: 70W @ 230VAC
- Power IN/OUT connection with VDE socket
- Power supply cable 1,5 mt included
- Max 6 pcs linkable @240V

- Net weight: 2,1 kg
- Dimensions: 257x130x240 mm





# **SLIMPAR 18C**





#### SG SLIMPAR18C - PRODUCT CODE

#### **LIGHT SOURCE**

- 18x1W led RGB
- LED lifespan: > 50.000h

#### **OPTIC SYSTEM**

• Beam Angle: 25°

#### COLOR SYSTEM

- LED source RGBW (6R 6G 6B)
- Infinite chromatic possibilities

#### FFFFCTS

- Linear dimmer 0-100%
- Adjustable strobe effect
- Random strobe effect
- Color macros selectable via DMX

#### **CONTROL AND PROGRAMMING**

- 1 DMX configuration available: 6 channels
- Protocol USITT DMX 512
- Master/Slave mode
- Sound mode
- Auto mode
- IR remote controller included with possibility to recall colors or macros

#### **STRUCTURE AND CABINET**

- · ABS housing black color
- Red LED display
- Mounting points: double adjustable bracket
- "Light-up" positioning without brackets
- XLR 3-poles DMX IN/OUT connection
- IP rating: IP20
- Forced air fan cooling system

#### **POWER SUPPLY**

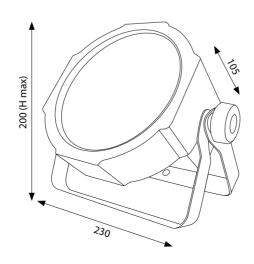
- Input Voltage: AC~100-240V, 50/60 Hz
- Switching power supply unit
- Max power: 25W @ 230VAC
- Power supply cable 1mt included

- Net weight: 1,25 kg
- Dimensions: 230x105x200 mm













# **SLIMPAR FLC**





#### SG SLIMPARFLC - PRODUCT CODE

#### **LIGHT SOURCE**

- 224x0,5W led Edison 6500K
- LED lifespan: > 50.000h

#### **OPTIC SYSTEM**

• Beam Angle: 120°

#### **COLOR SYSTEM**

• LED source 224x0,5W led Edison 6500K

#### FFFFCTS

- Linear dimmer 0-100%
- · Adjustable strobe effect
- Random strobe effect
- Circular sectors control

#### **CONTROL AND PROGRAMMING**

- 7 DMX configurations available: 1/2/4/7/8/9/11 channels
- Protocol USITT DMX 512
- · Master/Slave mode
- Sound mode
- · Auto mode
- IR remote controller included with possibility to recall colors or macros

#### STRUCTURE AND CABINET

- ABS housing black color
- Red LED display
- Mounting points: double adjustable bracket
- "Light-up" positioning without brackets
- XLR 3-poles DMX IN/OUT connection
- IP rating: IP20
- Forced air fan cooling system

#### **POWER SUPPLY**

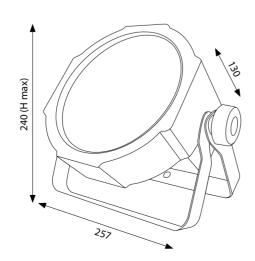
- Input Voltage: AC~100-240V, 50/60 Hz
- Switching power supply unit
- Max power: 90W @ 230VAC
- Power supply cable 1mt included

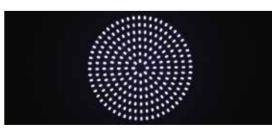
- Net weight: 1,5 kg
- Dimensions: 257x130x240 mm













# **SLIMPAR COB 30**





#### SG SLIMPARCOB30 - PRODUCT CODE

#### **LIGHT SOURCE**

- 1x30W RGBW COB led
- LED lifespan: >50.000h
- LED refresh frequency: >400Hz flicker-free

#### **OPTIC SYSTEM**

• Beam angle: 50°

#### **COLOR SYSTEM**

- RGBW full color mixing
- Infinite chromatic possibilities

#### **EFFECTS**

- Fine linear Dimmer 0-100%
- Adjustable strobe 1-10 flash/s

#### **CONTROL AND PROGRAMMING**

- 1 DMX configuration available: 7 channels
- Protocol USITT DMX 512
- Master/Slave mode
- Sound Mode
- Automatic mode
- IR remote controller included with possibility to recall colors or macros

#### **STRUCTURE AND CABINET**

- High resistence ABS housing, black color
- · Red led display
- Mounting points: double adjustable bracket system
- "Light-up" positioning without brackets
- 3 poles XLR in-out dmx signal connection
- IP20 protection grade
- Forced air fan cooling system

#### **POWER SUPPLY**

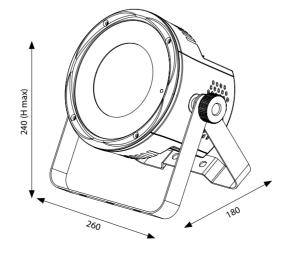
- Input Voltage: AC~100-240V, 50/60 Hz
- Switching power supply unit
- Max power: 35W @ 230VAC
- Power supply cable included

- Net weight: 1,9 kg
- Dimensions: 260x180x240 mm













#### **LED PROJECTORS**

## **SLIMPAR COB 60**





#### SG SLIMPARCOB60 - PRODUCT CODE

#### **LIGHT SOURCE**

- 1x60W RGBW COB led
- LED lifespan: >50.000h
- LED refresh frequency: >400Hz flicker-free

#### **OPTIC SYSTEM**

• Beam angle: 50°

#### **COLOR SYSTEM**

- RGBW full color mixing
- Infinite chromatic possibilities

#### **EFFECTS**

- Fine linear Dimmer 0-100%
- Adjustable strobe 1-10 flash/s

#### **CONTROL AND PROGRAMMING**

- 1 DMX configuration available: 7 channels
- Protocol USITT DMX 512
- Master/Slave mode
- Sound Mode
- Automatic mode
- IR remote controller included with possibility to recall colors or macros

#### STRUCTURE AND CABINET

- High resistence ABS housing, black color
- Red led display
- Mounting points: double adjustable bracket system
- "Light-up" positioning without brackets
- 3 poles XLR in-out dmx signal connection
- IP20 protection grade
- Forced air fan cooling system

#### **POWER SUPPLY**

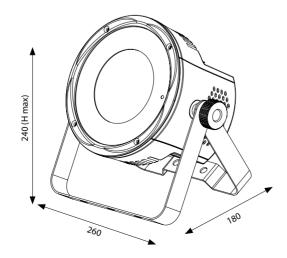
- Input Voltage: AC~100-240V, 50/60 Hz
- Switching power supply unit
- Max power: 65W @ 230VAC
- Power supply cable included

- Net weight: 1,9 kg
- Dimensions: 260x180x240 mm













#### **LED PROJECTORS**

## **SLIMPAR COB 100**





#### SG SLIMPARCOB100 - PRODUCT CODE

#### **LIGHT SOURCE**

- 1x100W RGBW COB led
- LED lifespan: >50.000h
- LED refresh frequency: >400Hz flicker-free

#### **OPTIC SYSTEM**

• Beam angle: 50°

#### **COLOR SYSTEM**

- · RGBW full color mixing
- Infinite chromatic possibilities

#### **FFFFCTS**

- Fine linear Dimmer 0-100%
- Adjustable strobe 1-10 flash/s

#### **CONTROL AND PROGRAMMING**

- 1 DMX configuration available: 7 channels
- Protocol USITT DMX 512
- Master/Slave mode
- Sound Mode
- Automatic mode
- IR remote control
- $\bullet$  IR remote controller included with possibility to recall colors

#### **STRUCTURE AND CABINET**

- · High resistence ABS housing, black color
- Red led display
- Mounting points: double adjustable bracket system
- "Light-up" positioning without brackets
- 3 poles XLR in-out dmx signal connection
- IP20 protection grade
- Forced air fan cooling system

#### **POWER SUPPLY**

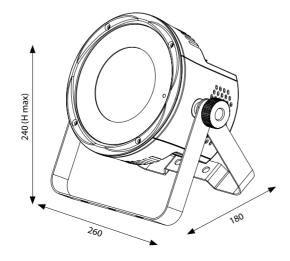
- Input Voltage: AC~100-240V, 50/60 Hz
- Switching power supply unit
- Max power: 105W @ 230VAC
- Power supply cable included

- Net weight: 1,9 kg
- Dimensions: 260x180x240 mm













#### **LED PROJECTORS**

## **SLIMPAR 6 BATTERY**





#### SG SLIMPAR6BAT - PRODUCT CODE SG CASESLIMPARBAT - CASE (6X SG SLIMPAR6BAT)

#### **LIGHT SOURCE**

- 6x10W led RGBW Full Color
- LED lifespan: >50.000h
- LED refresh frequency: >400Hz flicker free

#### **OPTIC SYSTEM**

- Beam angle: 15°
- Luminous flux: 1005 lux @5mt (full on)

#### **COLOR SYSTEM**

- · LED source 4 in 1 RGBW Full Color
- Infinite chromatic possibilities

#### **EFFECTS**

- · Linear Dimmer 0-100%
- Electronic strobe: 1-20 flashes/s with adjustable speed

#### **CONTROL AND PROGRAMMING**

- 3 DMX configurations available: 1/4/7 channels
- Protocol USITT DMX 512
- Built-in DMX wireless (DMX wireless transmitter SG AIRBOX, sold separately)
- Master / Slave mode
- Sound mode with 2 different programs and adjustable mic sensitivity
- Static color mode with strobe adjustment
- Automatic mode with 5 different programs selectable from the display with speed adjustment
- Color mode with 51 different pre-programmed color macros
- IR remote controller included

#### STRUCTURE AND CABINET

- · ABS housing, black color
- Red LED display
- Mounting points: double adjustable bracket
- "light up" positioning without brackets
- 3-poles XLR in/out connection
- IP rating: IP 20

#### **POWER SUPPLY**

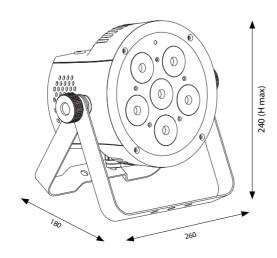
- Input Voltage: AC~100-240V 50/60Hz for normal working and battery recharge
- Switching power supply unit
- · Internal rechargeable battery: 12,6VDC
- · Capacity: 10 Ah
- Runtime battery: ~ 5 hrs (full ON)
  Charging cycle: ~ 8 hrs (Projector off)
- Max power: 48W @ 230VAC
- Power IN/OUT connection with VDE socket
- Power supply cable 1,5 mt included

- · Net weight: 2,5 kg
- Dimensions: 260x180x240 mm













## STAGE LEDS

#### **STAGE LEDS**

## HTZ LED ZOOM





**SG HTZLEDC** - PRODUCT CODE **SG CASEHTZ** - CASE (6X SG HTZLEDC)

#### LIGHT SOURCE

- 18x8W led RGBW Full Color
- LED lifespan: >50.000h
- LED refresh frequency: >400Hz flicker free

#### **OPTIC SYSTEM**

- Beam angle: zoom from 15° to 60°
- Luminous flux: 2250 lux @3mt (15°)

#### **COLOR SYSTEM**

- LED source 4 in 1 RGBW Full Color
- Infinite chromatic possibilities and colour temperature control
- Color macros can be recalled by DMX

#### **EFFECTS**

- Linear Dimmer 0-100%
- Electronic strobe: 1-25 flashes/s with adjustable speed

#### **CONTROL AND PROGRAMMING**

- 6 DMX configurations available: 5/6/6/7/3/13 channels
- 4 selectable dimmer curves
- Protocol USITT DMX 512
- Master / Slave mode
- Sound mode with adjustable mic sensitivity
- Static color mode with independent adjustment of strobe
- Automatic mode with 10 different programs selectable from the display with independent adjustment of the speed and strobe
- Color mode with different pre-programmed color macros

#### **STRUCTURE AND CABINET**

- Die cast aluminium black color
- Red LED display
- Mounting points: double adjustable bracket
- 3-poles XLR in/out connection
- IP rating: IP 20
- Forced air fan cooling system

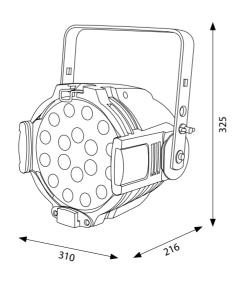
#### **POWER SUPPLY**

- Input Voltage: AC~100-240V 50/60Hz
- Switching power supply unit
- Max power: 160W @ 230VAC

- Net weight: 4 kg
- Dimensions: 310x216x325 mm











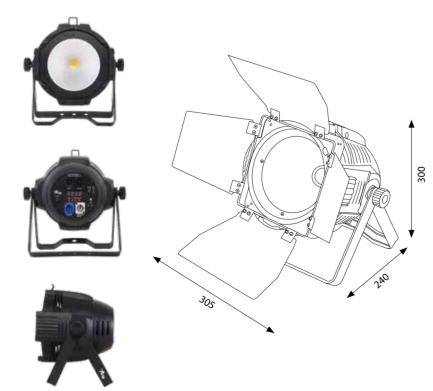
#### **STAGE LEDS**

## HTZ LED COB WHITE









#### **SG HTZLEDCOBW** - PRODUCT CODE **SG CASEHTZCOB** - CASE (6X SG HTZLEDCOBW)

#### LIGHT SOURCE

- 1X200W COB led Warm white 3200K
- LED lifespan: >50.000h
- LED refresh frequency: >400Hz flicker free

#### **OPTIC SYSTEM**

- Beam angle: 60°
- Luminous flux: 585 lux @ 5m

#### **COLOR SYSTEM**

• LED source COB warm white 3200K

#### FEEFCTS

- High precision linear Dimmer 0-100%
- Electronic strobe: 1-20 flashes/s with adjustable speed

#### **CONTROL AND PROGRAMMING**

- 2 DMX configurations available: 1/2 channels
- Protocol USITT DMX 512
- Master / Slave mode

#### **STRUCTURE AND CABINET**

- · Aluminium, black color
- · Red LED display
- Barndoor included
- Mounting points: double bracket for suspension or floor support
- 3-poles XLR in/out connection
- IP rating: IP 20
- Forced air fan cooling system

#### **POWER SUPPLY**

- Input Voltage: AC~100-240V 50/60Hz
- Switching power supply unit
- Max power: 260W @ 230VAC
- Power IN/OUT with powerCON connector
- Power supply cable 1,5 mt included

- Net weight: 3,6 kg
- Dimensions: 305x240x300 mm



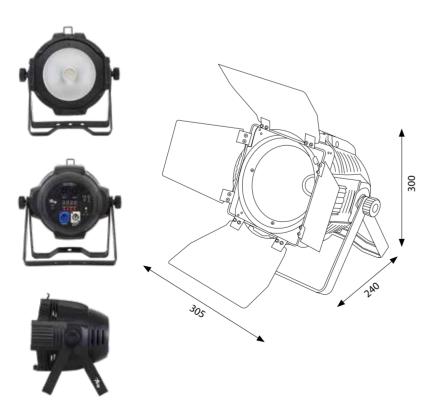
#### **STAGE LEDsS**

## **HTZ LED COB RGBW**









**SG HTZLEDCOBC** - PRODUCT CODE **SG CASEHTZCOB** - CASE (6X SG HTZLEDCOBC)

#### **LIGHT SOURCE**

- 1X200W COB led RGBW
- LED lifespan: >50.000h
- LED refresh frequency: >400Hz flicker free

#### **OPTIC SYSTEM**

- Beam angle: 60°
- Luminous flux: 405 lux @ 5mt (full on)

#### **COLOR SYSTEM**

- · LED source 4 in 1 RGBW Full Color
- Infinite chromatic possibilities

#### **EFFECTS**

- High precision linear Dimmer 0-100%
- Electronic strobe: 1-20 flashes/s with adjustable speed

#### **CONTROL AND PROGRAMMING**

- 2 DMX configurations available: 4/8 channels
- Protocol USITT DMX 512
- Master / Slave mode
- Sound mode
- Color mode with macros and 11 different white temperature programs
- Automatic mode with 10 different programs selectable from the display with speed adjustment

#### **STRUCTURE AND CABINET**

- · Aluminium, black color
- Red LED display
- Barndoors included
- Mounting points: double bracket for suspension or floor support
- 3-poles XLR in/out connection
- IP rating: IP 20
- Forced air fan cooling system

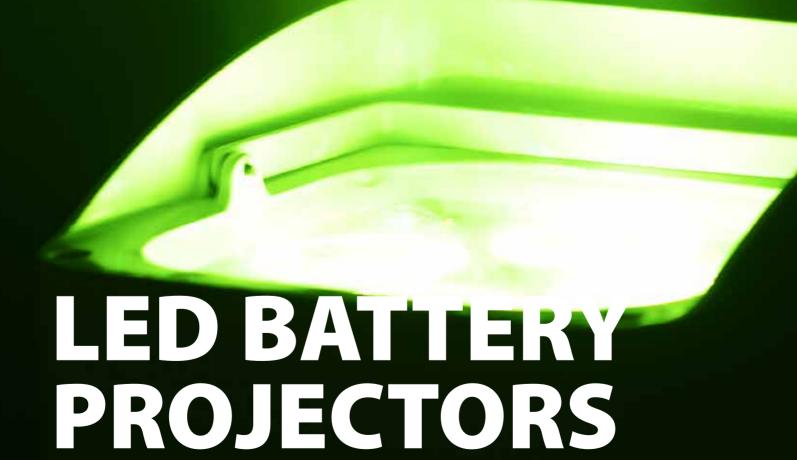
#### **POWER SUPPLY**

- Input Voltage: AC~100-240V 50/60Hz
- Switching power supply unit
- Max power: 260W @ 230VAC
- Power IN/OUT with powerCON connector
- Power supply cable 1,5 mt included

- Net weight: 3,6 kg
- Dimensions: 305x240x300 mm







#### **LED BATTERY PROJECTORS**

### **BATI 4 DLH**







NEW



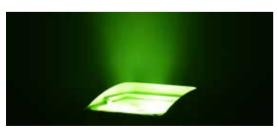














SG BATI4DLH - PRODUCT CODE

**SG BATI4TX** - DMX WIRELESS TRANSMITTER

**SG BATI4DLHKIT** - KIT (8X SG BATI4DLH + 1X SG CASEBATI4DLH)

SG CASEBATI4DLH - CASE WITH CHARGE SYSTEM (8X SG BATI4DLH)

SG BAGBATI4DLH - SOFT BAG (4X SG BATI4DLH)

SG CVMBATI4DLH - MIRROR COVER FOR SG BATI4DLH

SG CVWBATI4DLH - WHITE COVER FOR SG BATI4DLH

SG CVRBATI4DLH - RAIN COVER FOR SG BATI4DLH

#### **LIGHT SOURCE**

- 4x12W led RGBWA-UV
- LED lifespan: > 50.000h
- LED refresh frequency: > 400Hz flicker-free

#### **OPTIC SYSTEM**

· Beam Angle: 15°

#### **COLOR SYSTEM**

- LED source RGBWA-UV
- Infinite chromatic possibilities

#### **EFFECTS**

- · Linear dimmer 0-100%
- Adjustable strobe effect
- · Static color mode: manual adjustment for each color
- Manual color mode: static built-in color macros
- Auto mode: built-in automatic programs with adjustable speed
- Sound mode: sound activation with internal microphone with adjustable sensitivity

#### **CONTROL AND PROGRAMMING**

- 3 DMX configurations available: 6/6b/10 channels
- Protocol USITT DMX 512
- Built-in Wi-Fi protocol for direct control by smartphone with App
- Built-in DMX wireless transceiver (DMX wireless transmitter SG BATI4TX, sold separately)
- · Remote controller included
- Master/Slave mode
- · Auto mode

#### **STRUCTURE AND CABINET**

- Metal housing
- LCD color graphic display
- "Light up" positioning with adjustable angle
- IP rating: IP20
- 3-poles DMX IN/OUT
- · Convection cooling system without fans

#### **POWER SUPPLY**

- Input Voltage: AC~100-240V, 50/60 Hz, for normal working and battery recharge
- Switching power supply unit
- Internal rechargeable battery: 14,8VDC
- Capacity: 7,8 Ah
- Runtime battery: ~ 5 hrs (full ON)
  Charging cycle: ~ 5 hrs (Projector off)
- Power consumption: 50W @ 230VAC
- Power IN/OUT connection with powerCON socket

- Net weight: 3,5 kg
- Dimensions: 140x140x205 mm





## **SLIMBAR 12P**





SG SLIMBAR12P - PRODUCT CODE SG CASESLIMBAR16DL - CASE (4X SG SLIMBAR12P)

#### LIGHT SOURCE

- 12x15W led RGBW Full Color
- LED lifespan: >50.000h
- LED refresh frequency: >400Hz flicker free

#### **OPTIC SYSTEM**

- Beam angle: 10° x 45°
- · Luminous flux: 1420 lux @5mt

#### **COLOR SYSTEM**

- LED source 4 in 1 RGBW Full Color
- Infinite chromatic possibilities and colour temperature control

#### **FFFFCTS**

- Linear Dimmer 0-100%
- Electronic strobe: 1-20 flashes/s with adjustable speed
- Color macros selectable by DMX
- · Single pixel control

#### **CONTROL AND PROGRAMMING**

- 7 DMX configurations available in: 3/4/5/8/10/48/52 channels
- Protocol USITT DMX 512
- Master / Slave mode
- · Sound mode with adjustable mic sensitivity
- Static color mode with independent adjustment of strobe
- Automatic mode with 12 different programs selectable from the display with independent adjustment of the speed and strobe
- Color mode with 51 different pre-programmed color macros with independent adjustment of the strobe
- IR remote controller included with possibility to select colors or macros (Included)

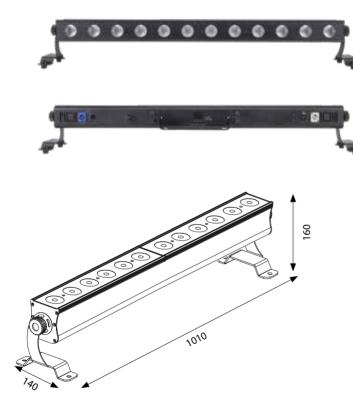
#### STRUCTURE AND CABINET

- · Aliminum housing, black color
- · color LCD graphic display
- Mounting points: double adjustable bracket oN the left and right. Single central bracket for suspension
- "Light up" positioning with angle adjustment
- 3-poles XLR in/out connection
- IP rating: IP 20
- Forced air fan cooling system with electronic control

#### **POWER SUPPLY**

- Input Voltage: AC~100-240V 50/60Hz
- Switching power supply unit
- Max power: 190W @ 230VAC
- Power IN/OUT connection with powerCON socket
- Power supply cable 1,5 mt included
- Max 4 pcs linkable @240V

- Net weight: 5,1 kg
- Dimensions: 1010x140x160 mm





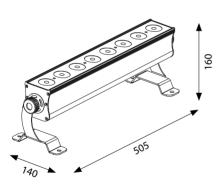


## **SLIMBAR 8 DL**













SG SLIMBAR8DL - PRODUCT CODE SG CASESLIMBAR8DL - CASE (6X SG SLIMBAR8DL)

#### LIGHT SOURCE

- 8x12W led RGBWAU Full Color
- LED lifespan: >50.000h
- LED refresh frequency: >400Hz flicker free

#### **OPTIC SYSTEM**

- Beam angle: 25°
- Luminous flux: 2290 lux @3mt (25°)

#### **COLOR SYSTEM**

- LED source 6 in 1 RGBWAU Full Color
- Infinite chromatic possibilities and colour temperature control
- · Color temperature control with Amber color
- "Dark Light" technology LED UV (Ultra Violet)
- 2 color macros can be recalled by DMX

#### **EFFECTS**

- · Linear Dimmer 0-100%
- Electronic strobe: 1-20 flashes/s with adjustable speed

#### **CONTROL AND PROGRAMMING**

- 6 DMX configurations available: 1/6/10/12/24/28 channels
- "Double pixel" control system
- Protocol USITT DMX 512
- Master / Slave mode
- Sound mode with adjustable mic sensitivity
- Static color mode with independent adjustment of strobe
- Automatic mode with 12 different programs selectable from the display with independent adjustment of the speed and strobe
- Color mode with 69 different pre-programmed color macros with independent adjustment of the strobe
- IR remote controller included with possibility to recall colors or macros

#### **STRUCTURE AND CABINET**

- · Aliminum housing, black color
- Blue LCD graphic display
- Mounting points: double adjustable bracket ok the left and right. Single central bracket for suspension
- "light up" positioning with angle adjustment
- 3-poles XLR in/out connection
- IP rating: IP 20
- Forced air fan cooling system with electronic control

#### **POWER SUPPLY**

- Input Voltage: AC~100-240V 50/60Hz
- Switching power supply unit
- Max power: 110W @ 230VAC
- Power IN/OUT connection with powerCON socket
- Power supply cable 1,5 mt included
- Max 6 pcs linkable @240V

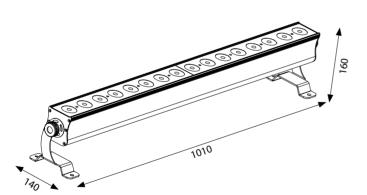
- Net weight: 3,6 kg
- Dimensions: 505x140x160 mm

## **SLIMBAR 16 DL**













#### LIGHT SOURCE

- 16x12W led RGBWAU Full Color
- LED lifespan: >50.000h
- LED refresh frequency: >400Hz flicker free

#### **OPTIC SYSTEM**

- · Beam angle: 25°
- Luminous flux: 1390 lux @5mt (25°)

#### **COLOR SYSTEM**

- · LED source 6 in 1 RGBWAU Full Color
- Infinite chromatic possibilities and colour temperature control
- Color temperature control with Amber color
- "Dark Light" technology LED UV (Ultra Violet)
- 2 color macros can be recalled by DMX

#### **EFFECTS**

- Linear Dimmer 0-100%
- Electronic strobe: 1-20 flashes/s with adjustable speed

#### **CONTROL AND PROGRAMMING**

- 7 DMX configurations available: 1/6/10/12/28/48/52 channels
- "Double pixel" control system
- Protocol USITT DMX 512
- Master / Slave mode
- Sound mode with adjustable mic sensitivity
- Static color mode with independent adjustment of strobe
- Automatic mode with 12 different programs selectable from the display with independent adjustment of the speed and strobe
- Color mode with 69 different pre-programmed color macros with independent adjustment of the strobe
- IR remote controller included with possibility to recall colors or macros

#### STRUCTURE AND CABINET

- · Aliminum housing, black color
- Blue LCD graphic display
- Mounting points: double adjustable bracket ok the left and right. Single central bracket for suspension
- "light up" positioning with angle adjustment
- 3-poles XLR in/out connection
- IP rating: IP 20
- · Forced air fan cooling system with electronic control

#### **POWER SUPPLY**

- Input Voltage: AC~100-240V 50/60Hz
- Switching power supply unit
- Max power: 210W @ 230VAC
- Power IN/OUT connection with powerCON socket
- Power supply cable 1,5 mt included
- Max 4 pcs linkable @240V

- Net weight: 5,1 kg
- Dimensions:: 1010x140x160 mm

## **SLIMBAR 240**

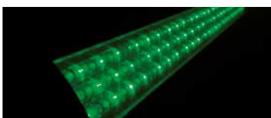






# 1030





#### LIGHT SOURCE

- 240 led 10 mm RGB
- LED lifespan: >50.000h
- LED refresh frequency: >400Hz flicker free

#### **OPTIC SYSTEM**

• Beam angle: 30°

#### COLOR SYSTEM

- LED source RGB
- Infinite chromatic possibilities and colour temperature control
- 1 color macro can be recalled by DMX

#### **EFFECTS**

- Linear Dimmer 0-100%
- Electronic strobe: 1-20 flashes/s with adjustable speed

#### **CONTROL AND PROGRAMMING**

- 6 DMX configurations available: 3/5/8/14/24/26 channels
- 8-sectors control system
- Protocol USITT DMX 512
- Master / Slave mode
- Sound mode with adjustable mic sensitivity
- Automatic mode with 3 different programs selectable from the display with independent adjustment of the speed
- Color mode with 9 different pre-programmed color macros and 1 adjustable color macro
- IR remote controller included with possibility to recall colors or macros

#### **STRUCTURE AND CABINET**

- Aliminum housing, black color
- Red LED display
- Mounting points: double adjustable bracket ok the left and right
- "Light up" positioning with angle adjustment
- 3-poles XLR in/out connection
- IP rating: IP 20

#### **POWER SUPPLY**

- Input Voltage: AC~100-240V 50/60Hz
- Switching power supply unit
- Max power: 35W @ 230VAC
- Power IN/OUT connection with VDE socket
- Power supply cable 1,5 mt included
- Max 12 pcs linkable @240V

- Net weight: 1,6 kg
- Dimensions:: 1030x70x90 mm

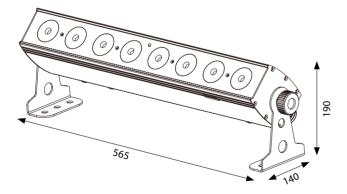
## **SLIMBAR 8 BATTERY**















#### SG SLIMBAR8BAT - PRODUCT CODE SG CASESLIMBARBAT - CASE (5X SG SLIMBAR8BAT)

#### **LIGHT SOURCE**

- 8x10W led RGBW Full Color
- · LED lifespan: >50.000h
- LED refresh frequency: >400Hz flicker free

#### **OPTIC SYSTEM**

• Beam angle: 10°x40°

#### **COLOR SYSTEM**

- LED source 4 in 1 RGBW Full Color
- Infinite chromatic possibilities

#### **EFFECTS**

- Linear Dimmer 0-100%
- Electronic strobe: 1-20 flashes/s with adjustable speed

#### **CONTROL AND PROGRAMMING**

- 3 DMX configurations available: 1/4/7 channels
- Protocol USITT DMX 512
- Built-in DMX wireless (DMX wireless transmitter SG AIRBOX, sold separately)
- Master / Slave mode
- Sound mode with 3 different programs and adjustable mic sensitivity
- Static color mode with strobe adjustment
- Automatic mode with 6 different programs selectable from the display with independent adjustment of the speed
- Color mode with 51 different pre-programmed color macros
- IR remote controller included

#### STRUCTURE AND CABINET

- Metal housing, black color
- Blue LCD graphic display
- Mounting points: double bracket.
- "Light up" positioning with angle adjustment
- 3-poles XLR in/out connection
- IP rating: IP 20
- · Convection cooling system without fans

#### **POWER SUPPLY**

- Input Voltage: AC~100-240V 50/60Hz for normal working and battery recharge
- Switching power supply unit
- Internal rechargeable battery: 12,6VDC
- Capacity: 10 Ah
- Runtime battery: ~ 5 h (full ON)
- Charging cycle: ~ 8 h (Projector off)
- Max Power: 80W @ 230VAC
- Power IN/OUT connection with powerCON socket
- Power supply cable 1,5 mt included

- Net weight: 3,6 kg
- Dimensions: 565x140x190

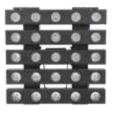


#### **LED PIXEL**

## PIX.i5



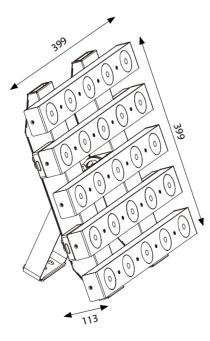












#### SG PIXI5 - PRODUCT CODE SG CASEPIXI5 - CASE (6x SG PIXI5)

#### **LIGHT SOURCE**

- 25x10W led RGBW Full Color
- LED lifespan: >50.000h
- LED refresh frequency: >400Hz flicker free

#### **OPTIC SYSTEM**

- Beam angle: 15°
- Luminous flux: 2130 lux @5mt (15°)
- DC (dark cover) optical insulation system

#### **COLOR SYSTEM**

- LED source 4 in 1 RGBW Full Color
- Infinite chromatic possibilities
- · Color macros can be recalled by DMX

#### **EFFECTS**

- Linear Dimmer 0-100%
- Electronic strobe: 1-20 flashes/s with adjustable speed
- Color macros and pixel can be recalled by DMX

#### **CONTROL AND PROGRAMMING**

- 5 DMX configurations available: 4/6/8/10/100 channels
- Pixel to pixel control
- 3 selectable dimmer curve
- Protocol USITT DMX 512
- Master / Slave mode
- Sound mode with adjustable mic sensitivity
- Static color mode with independent adjustment of strobe
- Automatic mode with 19 different programs selectable from the display with independent adjustment of the speed

#### STRUCTURE AND CABINET

- · Alimunum housing, black color
- LCD color display
- Mounting points: double central adjustable bracket
- Specific hardware for connection between panels
- 3-poles XLR in/out connection
- IP rating: IP 20
- Fan cooling system without fans

#### **POWER SUPPLY**

- Input Voltage: AC~100-240V 50/60Hz
- Switching power supply unit
- Max power: 280W @ 230VAC
- Power IN/OUT connection with powerCON socket
- Power supply cable 1,5 mt included
- Max 6 pcs linkable @240V

- Net weight: 6,8 kg
- Dimensions:: 399x113x399 mm





#### **LED PIXEL**

## PIX.i 5 WHITE



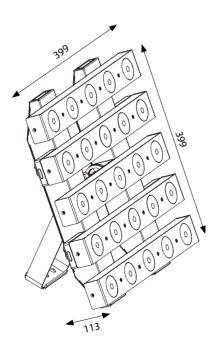












#### SG PIXI5W - PRODUCT CODE SG CASEPIXI5 - CASE (6x SGPIXI5W)

#### **LIGHT SOURCE**

- 25x3W CREE XPE led Warm White 2800K
- LED lifespan: >50.000h
- LED refresh frequency: >400Hz flicker free

#### **OPTIC SYSTEM**

- Beam angle: 5°
- Luminous flux: 7750 lux @5mt (15°)
- DC (dark cover) optical insulation system

#### **COLOR SYSTEM**

• LED source CREE Warm White 2800K

#### ----

- Linear Dimmer 0-100%
- Electronic strobe: 1-20 flashes/s with adjustable speed
- Color macros and pixel can be recalled by DMX

#### **CONTROL AND PROGRAMMING**

- 4 DMX configurations available: 1/2/6/25 channels
- 3 selectable dimmer curves
- · Pixel to pixel control
- Protocol USITT DMX 512
- Master / Slave mode
- Sound mode with adjustable mic sensitivity
- Static color mode with independent adjustment of strobe
- Automatic mode with 120 different programs selectable from the display with independent adjustment of the speed

#### **STRUCTURE AND CABINET**

- · Alimunum housing, black color
- LCD color display
- Mounting points: double central adjustable bracket
- Specific hardware for connection between panels
- 3-poles XLR in/out connection
- IP rating: IP 20
- Fan cooling system without fans

#### **POWER SUPPLY**

- Input Voltage: AC~100-240V 50/60Hz
- Switching power supply unit
- Max power: 80W @ 230VAC
- Power IN/OUT connection with powerCON socket
- Power supply cable 1,5 mt included
- Max 8 pcs linkable @240V

- Net weight: 6,8 kg
- Dimensions:: 399x113x399 mm





#### **LED PIXEL**

## **PIX.i LINEAR WHITE**



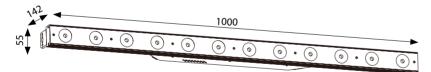




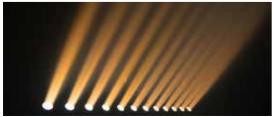












#### SG PIXI5WL - PRODUCT CODE SG CASEPIXI5WL - CASE (8X SG PIXI5WL)

#### **LIGHT SOURCE**

- 12x3W CREE XPE led Warm White 2800K
- LED lifespan: >50.000h
- LED refresh frequency: >400Hz flicker free

#### **OPTIC SYSTEM**

- Beam angle: 5°
- · Luminous flux: 3850lux @ 4m
- DC (dark cover) optical insulation system

#### **COLOR SYSTEM**

• LED source CREE Warm White 2800K

#### **EFFECTS**

- Linear Dimmer 0-100%
- Electronic strobe: 1-20 flashes/s with adjustable speed
- Color macros and pixel can be recalled by  $\ensuremath{\mathsf{DMX}}$

#### **CONTROL AND PROGRAMMING**

- 4 DMX configurations available: 2/3/6/12 channels
- 3 selectable dimmer curves
- Pixel to pixel control
- Protocol USITT DMX 512
- Master / Slave modeSound mode with adjustable mic sensitivity
- Static color mode with independent adjustment of strobe
- Automatic mode with independent adjustment of the speed

#### **STRUCTURE AND CABINET**

- · Alimunum housing, black color
- LCD color display
- Mounting points: central bracket
- Specific hardware for connection between panels
- 3-poles XLR in/out connection
- IP rating: IP 20
- Fan cooling system without fans

#### **POWER SUPPLY**

- Input Voltage: AC~100-240V 50/60Hz
- Switching power supply unit
- Max power: 40W @ 230VAC
- Power IN/OUT connection with powerCON socket
- Power supply cable 1,5 mt included
- Max 20 pcs linkable @240V

- Net weight: 2,5 kg
- Dimensions:: 1000x55x142 mm



## **LED KIT 3 BATTERY**

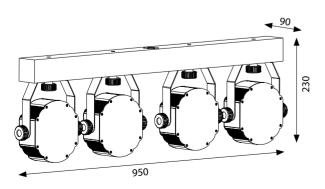












#### SG LEDKITHP3BAT - PRODUCT CODE

#### **LIGHT SOURCE**

- Kit 4 projectors 3x6W led RGBW Full Color
- LED lifespan: > 50.000h

#### **OPTIC SYSTEM**

• Beam Angle: 25°

#### **COLOR SYSTEM**

- Led Source 4 in 1 RGBW Full Color
- Infinite chromatic possibilities

#### **EFFECTS**

- Linear dimmer 0-100%
- Adjustable strobe effect
- Auto mode can be recalled by DMX

#### **CONTROL AND PROGRAMMING**

- 7 DMX configurations available: 4/5/6/9/10/16/20 channels
- Each projectopr can be controlled independently via DMX
- Protocol USITT DMX 512
- Master/Slave mode
- Sound mode with adjustable microphone sensitivity
- Automatic mode with 6 different programs selectable from the display or footswitch, with adjustment of the speed
- Color mode with 9 different pre-programmed color macros
- Wireless battery footswitch: Blackout, Sound, Auto, Freeze (included)

#### **STRUCTURE AND CABINET**

- · Black metal housing
- Red LED display
- Mounting points: double adjustable brackets
- "light up"positioning
- XLR 3-poles DMX IN/OUT connection
- IP rating: IP20
- Stand max. H 2200
- Soft bag for bar for transport included

#### **POWER SUPPLY**

- Input Voltage: AC~100-240V, 50/60 Hz
- Switching power supply unit
- Max power: 80W @ 230VAC
- Internal Li ion rechargeable battery
- Runtime battery:  $\sim$  8 hrs (full ON)
- Charging cycle: ~ 5 hrs (led blackout when charging)
- Power supply cable included

- Bar net weight: 6,3 kg
- Stand net weight: 2,8 kg
- Bar Dimensions:: 950x90x230 mm





## **LED KIT 3C**



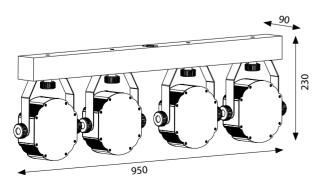












#### SG LEDKITHP3C - PRODUCT CODE

#### **LIGHT SOURCE**

- Kit 4 projectors 3x6W led RGBW Full Color
- LED lifespan: > 50.000h

#### **OPTIC SYSTEM**

• Beam Angle: 25°

#### **COLOR SYSTEM**

- Led Source 4 in 1 RGBW Full Color
- Infinite chromatic possibilities

#### **EFFECTS**

- Linear dimmer 0-100%
- · Adjustable strobe effect
- Auto mode can be recalled by DMX

#### **CONTROL AND PROGRAMMING**

- 5 DMX configurations available: 4/6/10/16/18 channels
- Each projectopr can be controlled independently via DMX
- Protocol USITT DMX 512
- Master/Slave mode
- Sound mode with adjustable microphone sensitivity
- Automatic mode with 6 different programs selectable from the display or footswitch, with adjustment of the speed
- Color mode with 9 different pre-programmed color macros
- Footswitch control included: Blackout, Sound, Auto, Freeze

#### STRUCTURE AND CABINET

- · Black metal housing
- Red LED display
- Mounting points: double adjustable brackets
- "light up"positioning
- XLR 3-poles DMX IN/OUT connection
- IP rating: IP20
- Stand max. H 2200
- Soft bag for bar for transport included

#### **POWER SUPPLY**

- Input Voltage: AC~100-240V, 50/60 Hz
- Switching power supply unit
- Max power: 80W @ 230VAC
- Power supply cable included

- Bar net weight: 5,8 kg
- Stand net weight: 2,8 kg
- Bar Dimensions:: 950x90x230 mm





## **LED KIT 7 BATTERY**



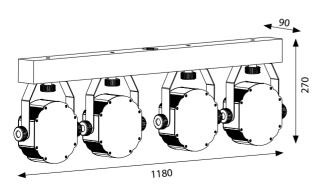












#### SG LEDKITHP7BAT - PRODUCT CODE

#### **LIGHT SOURCE**

- Kit 4 projectors 7x10W led RGBW Full Color
- LED lifespan: > 50.000h

#### **OPTIC SYSTEM**

• Beam Angle: 25°

#### **COLOR SYSTEM**

- Led Source 4 in 1 RGBW Full Color
- · Infinite chromatic possibilities

#### **EFFECTS**

- Linear dimmer 0-100%
- · Adjustable strobe effect
- Auto mode can be recalled by DMX

#### **CONTROL AND PROGRAMMING**

- 7 DMX configurations available: 4/5/6/9/10/16/20 channels
- Each projectopr can be controlled independently via DMX
- Protocol USITT DMX 512
- Master/Slave mode
- Sound mode with adjustable microphone sensitivity
- Automatic mode with 6 different programs selectable from the display or footswitch, with adjustment of the speed
- Color mode with 9 different pre-programmed color macros
- Wireless battery footswitch: Blackout, Sound, Auto, Freeze (included)

#### **STRUCTURE AND CABINET**

- Black metal housing
- Red LED display
- Mounting points: double adjustable brackets "light up" positioning
- XLR 3-poles DMX IN/OUT connection
- IP rating: IP20
- Stand max. H 2800
- Soft bag for bar for transport included

#### **POWER SUPPLY**

- Input Voltage: AC~100-240V, 50/60 Hz
- Switching power supply unit
- Max power: 300W @ 230VAC
- Internal Li ion rechargeable battery
- Runtime battery:  $\sim$  6 hrs (full ON)
- Charging cycle: ~ 5 hrs (led blackout when charging)
- Power supply cable included

- Bar net weight: 9,6 kg
- Stand net weight: 4,5 kg
- Bar Dimensions:: 1180x90x270 mm





## LED KIT 7



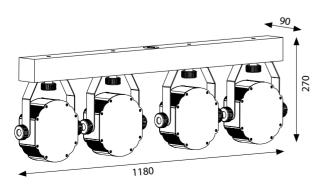












#### **SG LEDKITHP7** - PRODUCT CODE

#### **LIGHT SOURCE**

- Kit 4 projectors 7x10W led RGBW Full Color
- LED lifespan: >50.000h
- LED refresh frequency: >400Hz flicker free

#### **OPTIC SYSTEM**

• Beam angle: 25°

#### **COLOR SYSTEM**

- LED source 4 in 1 RGBW Full Color
- Infinite chromatic possibilities and colour temperature control

#### **EFFECTS**

- Linear Dimmer 0-100%
- Electronic strobe: 1-20 flashes/s with adjustable speed
- 1 Auto mode can be recalled by DMX

#### **CONTROL AND PROGRAMMING**

- 5 DMX configurations available: 4/6/10/16/18 channels
- Each projector can be controlled independently
- Protocol USITT DMX 512
- Master / Slave mode
- Sound mode with adjustable mic sensitivity
- Automatic mode with 6 different programs selectable from the display or footswitch with independent adjustment of the speed
- Color mode with 9 different pre-programmed color macros + 1 adjustable macro
- Footswitch control included: Blackout, Sound, Auto, Freeze

#### STRUCTURE AND CABINET

- · Metal housing, black color
- Red LED display
- Mounting points: double adjustable bracket
- "light up" positioning
- 3-poles XLR in/out connection
- IP rating: IP 20
- Stand max. H 2800 mm with bag for transport included
- Semi rigid bag for bar transport included

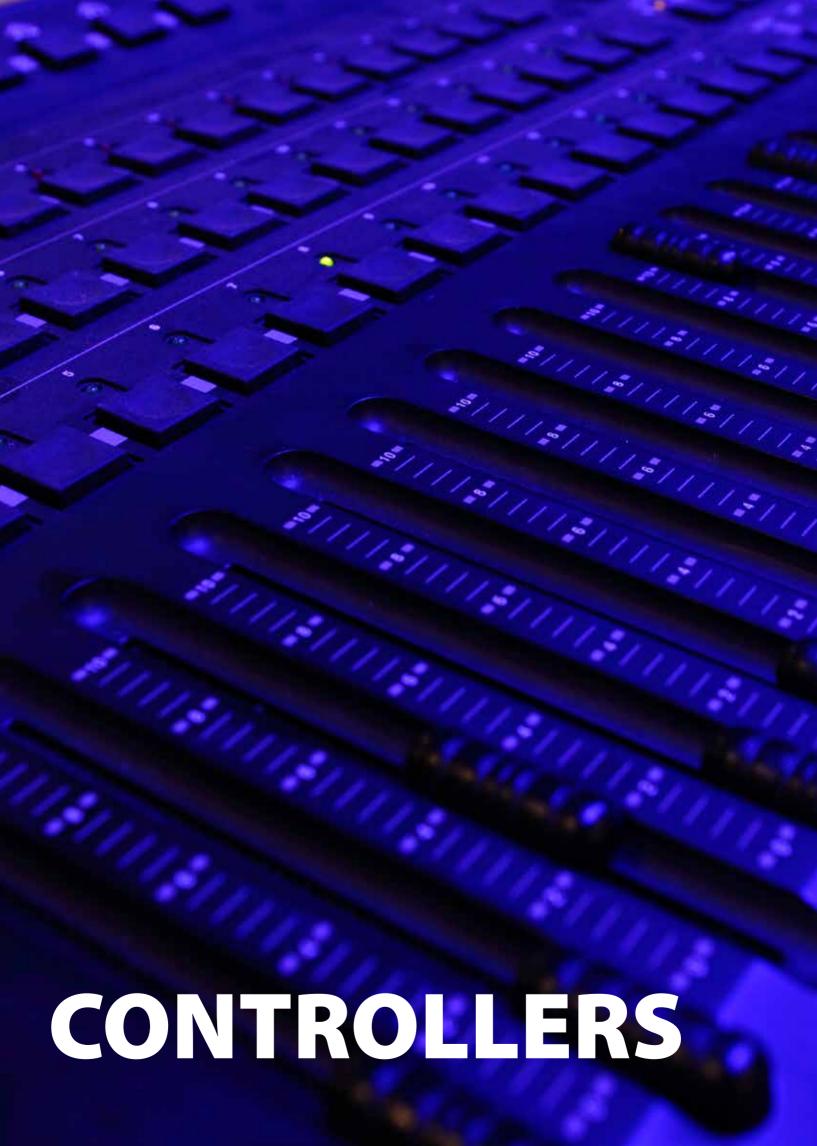
#### **POWER SUPPLY**

- Input Voltage: AC~100-240V 50/60Hz
- Switching power supply unit
- Max power: 300W @ 230VAC
- Power IN/OUT connection with VDE socket
- Power supply cable 1,5 mt included
- Max 4 pcs linkable @240V

- Bar Net weight: 8,5 kg
- Stand Net weight: 4,5 kg
- Bar Dimensions:: 1180x90x270 mm







## FASTER 192









#### SG FASTER192N - PRODUCT CODE

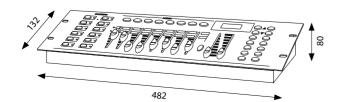
#### **TECHNICAL DATA**

- DMX controller
- Max 12 projectors, 16 channel each
- Total 192 DMX channels
- 8 sliders for control (page A/B)
- 8 programmable scenes in 30 banks
- 6 chases
- Auto mode
- Sound mode (internal microphone)

#### **POWER SUPPLY**

- Input Voltage: DC 12V, 300 mA min
- External adapter included: AC~100-240V, 50/60Hz

- Net weight: 2,5 kg
- Dimensions:: 482x132x80 mm







## **FASTER 384**









#### **SG FASTER384** - PRODUCT CODE

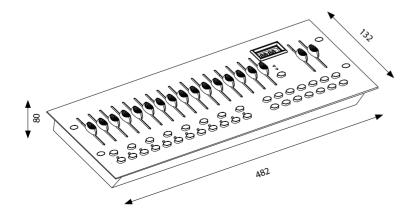
#### **TECHNICAL DATA**

- DMX controller
- Max 12 projectors, 32 channels each
- Total 384 DMX channels
- 8 sliders for control (page A/B)
- 8 programmable scenes in 30 banks
- 6 chases
- Auto mode
- Sound mode (internal microphone)

#### **POWER SUPPLY**

- Input Voltage: DC 12V, 300 mA min
- External adapter included: AC~100-240V, 50/60Hz

- Net weight: 2,5 kg
- Dimensions: 482x132x80 mm







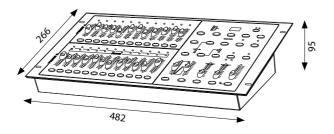
## **FASTER 12/24**











#### SG FASTER1224 - PRODUCT CODE

#### **TECHNICAL DATA**

- Controller for traditional projectors
- 24 DMX channels in total
- 24 control sliders
- 4 pages for 12 programs ( up to 4.600 programmable steps)
- $\bullet$  Fader setting and high speed execution for every single scene
- Possibility of edit a scene live or deferred
- Music mode (internal microphone)
- Compatible MIDI IN / OUT
- DMX polarity selector
- Sound-activated: Input audio

#### **POWER SUPPLY**

- Input Voltage: DC 12V, 500mA min
- External adapter included AC~100-240V, 50/60Hz

- Net weight: 4,4 kg
- Dimensions: 482x266x95 mm

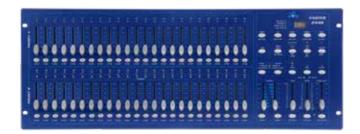




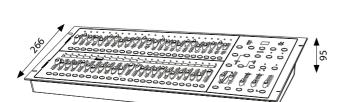
## **FASTER 24/48**











#### SG FASTER2448 - PRODUCT CODE

#### **TECHNICAL DATA**

- Controller for traditional projectors
- 48 DMX channels in total
- 48 control sliders
- 4 pages for 12 programs ( up to 4.600 programmable steps)
- $\bullet\,$  Fader setting and high speed execution for every single scene
- Possibility of edit a scene live or deferred
- Music mode (internal microphone)
- Compatible MIDI IN / OUT
- DMX polarity selectorSound-activated: Input audio

#### **POWER SUPPLY**

- Input Voltage: DC 12V, 500mA min
- External adapter included AC~100-240V, 50/60Hz

- Net weight: 4,4 kg
- Dimensions: 482x266x95 mm





## **FASTER 4**



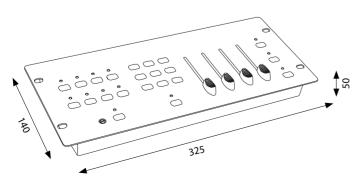












#### **SG FASTER4** - PRODUCT CODE

#### **TECHNICAL DATA**

- DMX controller
- Max 4 projectors, 4 channel each
- Total 16 DMX channels
- 4 buttons for fixtures selection
- 4 faders for fixtures and effects control
- 4 buttons for Chases and Macro control
- RGB fade effects
- Automatic effects
- Color Macro effects
- 9 Chases color effects
- Strobe effect control
- $\bullet \ \ \text{Sound mode (internal microphone with adjustable sensitivity)}\\$

#### **POWER SUPPLY**

- Input Voltage: DC 9-12V, 500 mA min
- External adapter included: AC~100-240V, 50/60Hz

- Net weight: 1,4 kg
- Dimensions 325x140x50 mm





## **FASTER 6**











#### SG FASTER6 - PRODUCT CODE

#### **TECHNICAL DATA**

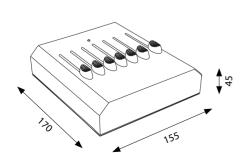
- DMX controller
- Total 6 DMX channels from CH1 to CH6
- 6 faders for fixtures control
- 9V battery NOT RECHARGEABLE (not included)

#### **POWER SUPPLY**

- Input Voltage: DC 9-12V, 500 mA min
- External adapter included: AC~100-240V, 50/60Hz
- 9V battery NOT RECHARGEABLE (not included)

- Net weight: 0,7 kg
- Dimensions 155x170x45 mm









## **FASTER SP8**











#### SG FASTERSP8 - PRODUCT CODE

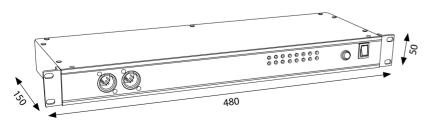
#### **TECHNICAL DATA**

- 1 input 8 output DMX512
- Opto-insulated Input and Outputs signals
- 1 DMX Input XLR 3-poles
- 1 DMX Input XLR 5-poles
- 8 DMX Outputs XLR 3-poles
- 1 DMX Thru XLR 3-poles for connection to another distributor
- 1 DMX Thru XLR 5-poles for connection to another distributor
- 1 Standard rack 19" unit

#### **POWER SUPPLY**

• AC~100-240V - 50/60Hz

- Net weight: 2,0 kg
- Dimensions: 480x150x50 mm









#### **AMBIENT EFFECTS**

## **H-300**







#### **EFFECTS**

Hazer effect

#### **CONTROL AND PROGRAMMING**

- 1 DMX channel configuration: 2 channels
- Fan's speed adjustable via software and via DMX
- Protocol USITT DMX 512
- Radio remote controller included
- Automatic safety shutdown circuit for pump prevention in case of finished liquid in the circuit
- · Heating time: 2 mins
- Smoke output: 1000cuft
- Continue output
- Manual mode adjustable via display

#### STRUCTURE AND CABINET

- Metal black housing
- Red LED display
- Confortable handle for transportation
- Led indicator for heating and ready to smoke
- High performance pump for optimal emission
- High speed axial fan
- External tank: 1,2 litres
- 3-poles XLR in/out connection
- IP rating: IP20
- For a correct operation we recommend to use Sagitter fluids

#### **POWER SUPPLY**

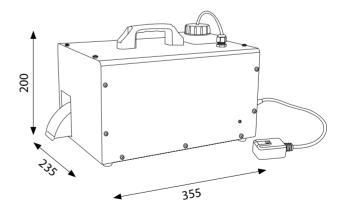
- Input Voltage: AC~230V 50Hz
- Max power: 650 W @ 230VAC
- IN power connection with VDE sockets
- Power supply cable 1,5 mt included

- Net weight: 8 kg
- Dimensions: 235x355x200 mm











#### **AMBIENT EFFECTS**

## **HYBRID H-900**





#### SG HYH900 - PRODUCT CODE

#### **EFFECTS**

Hazer/smoke effect

#### **CONTROL AND PROGRAMMING**

- 1 DMX channels configuration: 2 channels
- Fan's speed adjustable via software and via DMX
- Protocol USITT DMX 512
- Heating time: 5 mins
- Continue output
- Manual mode adjustable via display

#### **STRUCTURE AND CABINET**

- Metal black housing
- LCD blue graphic display
- Confortable handle for transportation
- High performance pump for optimal emission
- High speed axial fan
- External tank: 2 litres
- 3/5 poles XLR in/out connection
- IP rating: IP20
- For a correct operation we recommend to use Sagitter fluids

#### **POWER SUPPLY**

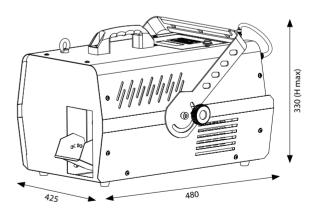
- Input Voltage: AC~230V 50Hz
- Max power: 900W @ 230VAC
- IN power connection with VDE sockets
- Power supply cable 1,5 mt included

- · Net weight: 10,4 kg
- Dimensions: 425x480x330 mm









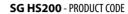


#### **AMBIENT EFFECTS**

## **HS-200**







#### **EFFECTS**

• Hazer effect

#### **CONTROL AND PROGRAMMING**

- 1 DMX channel configuration: 1 channel
- Protocol USITT DMX 512
- Radio remote controller included
- Heating time: 2 mins
- Smoke output: 800cuft
- Continue output
- Manual mode adjustable via display

#### **STRUCTURE AND CABINET**

- · Metal black housing
- Red LED display
- Led indicator for heating and ready to smoke
- High performance pump for optimal emission
- High speed fan
- External tank: 2 litres
- 3-poles XLR in/out connection
- IP rating: IP20
- For best applications and correct function we recommend using Sagitter fluids

#### **POWER SUPPLY**

- Input Voltage: AC~230V, 50Hz
- Max Power: 480W @ 230VAC
- IN power connection with VDE sockets
- Power supply cable 1,5 mt included

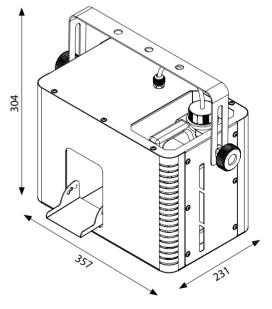
- Net weight: 4,7 kg
- Dimensions: 357x231x304 mm













# MIMETIK MEDIUM





### **SG MIMETIKM** - PRODUCT CODE

### **EFFECTS**

Smoke effect

### **CONTROL AND PROGRAMMING**

- Radio remote controller included
- Wired remote controller with built-in timer
- Heating time: 5 min
- Continue output time: 20 sec.

### **STRUCTURE AND CABINET**

- Metal housing
- · Adjustable bracket
- Led indicator for heating and ready to smoke
- High performance pump for long-range
- External tank: 0,9 litres
- IP rating: IP20
- For a correct operation we recommend to use Sagitter fluids

### **POWER SUPPLY**

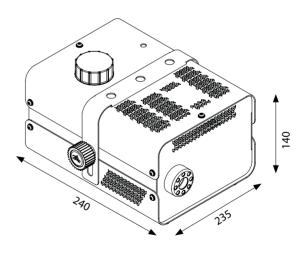
- Input Voltage: AC~230V, 50 Hz
- Max power: 900W @ 230VAC

- Net weight: 4,5 kg
- Dimensions: 235x240x140 mm











# MIMETIK EXTRA LARGE





### SG MIMETIKXL - PRODUCT CODE

### **EFFECTS**

• Smoke effect

### **CONTROL AND PROGRAMMING**

- Protocol USITT DMX 512
- Radio remote controller included
- Manual mode with specific button
- · Heating time: 8 mins
- Continue output time: 10s

### **STRUCTURE AND CABINET**

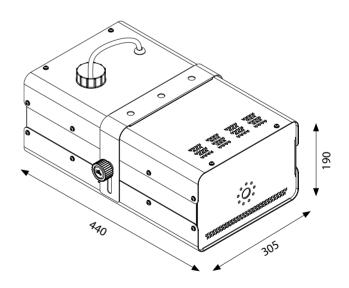
- Metal black/green housing
- Confortable handle for transportation
- Red led indicator for heating and ready to smoke
- High performance pump for long-range
- External tank: 2,5 litres
- 3-poles XLR in/out connection
- IP rating: IP20
- For a correct operation we recommend to use Sagitter fluids

### **POWER SUPPLY**

- Input Voltage: AC~230V 50Hz
- Max power: 1500W @ 230VAC
- IN power connection with VDE sockets
- Power supply cable 1,5 mt included

- Net weight: 7,3 kg
- Dimensions: 190x440x305 mm







# **COLOR SMOKE 1500FC**











### **EFFECTS**

- · Smoke effect
- · Geyser smoke effect 6 LED RGB full color

### **CONTROL AND PROGRAMMING**

- 1 DMX configurations available: 7 channels
- Independent control smoke output and leds
- Protocol USITT DMX 512
- Radio remote controller included
- Auto mode with 7 pre-programmed colors
- Manual mode with specific button
- Automatic safety shutdown circuit for pump prevention in case of finished liquid in the circuit
- Heating time: 5 min
- · Continue output time: 10 sec.

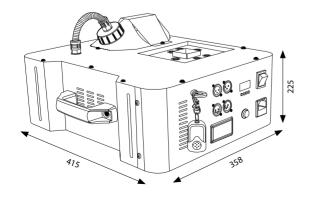
### STRUCTURE AND CABINET

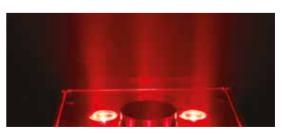
- Black metal housing
- Red LED display
- Confortable handle for transportation
- Led indicator for heating and ready to smoke
- High performance pump for long-range
- Auxiliary pump for instant smoke stop
- Double working mode: horizontal and vertical
- · External tank: 2,5 litres
- XLR 3/5-poles DMX IN/OUT connection
- IP rating: IP20
- For a correct operation we recommend to use Sagitter fluids

### **POWER SUPPLY**

- Input Voltage: AC~230V, 50 Hz
- Max power: 1600W @ 230VAC
- · Power supply cable 1mt included

- Net weight: 8,5 kg
- Dimensions: 415x358x225 mm







# **COLOR SMOKE 900FC**







### SG ARS900FC - PRODUCT CODE

### **EFFECTS**

- Smoke effect
- Geyser smoke effect 6 LED RGB full color

### **CONTROL AND PROGRAMMING**

- 1 DMX configurations available: 7 channels
- Independent control smoke output and leds
- Protocol USITT DMX 512
- Radio remote controller included
- Auto mode with 7 pre-programmed colors
- Manual mode with specific button
- Automatic safety shutdown circuit for pump prevention in case of finished liquid in the circuit
- Heating time: 5 min
- Continue output time: 10 sec.

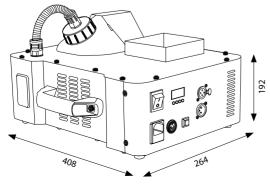
### **STRUCTURE AND CABINET**

- Black metal housing
- Red LED display
- Confortable handle for transportation
- Led indicator for heating and ready to smoke
- High performance pump for long-range
- Auxiliary pump for instant smoke stop
- Double working mode: horizontal and vertical
- External tank: 2,5 litres
- XLR 3/5-poles DMX IN/OUT connection
- IP rating: IP20
- For a correct operation we recommend to use Sagitter fluids

### **POWER SUPPLY**

- Input Voltage: AC~230V, 50 Hz
- Max power: 950wW @ 230VAC
- Power supply cable 1mt included

- Net weight: 7 kg
- Dimensions: 408x264x192 mm







# **COLOR SMOKE 900DJ**





### SG ARS900DJ - PRODUCT CODE

### **EFFECTS**

- Smoke effect
- Geyser smoke effect 3 LED RGB full color

### **CONTROL AND PROGRAMMING**

- Radio remote controller included
- Static color mode: 7 built-in colors
- Auto mode: 1 built-in color change program
- Manual mode with specific button
- Heating time: 8 min
- Continue output time: 10 sec.

### **STRUCTURE AND CABINET**

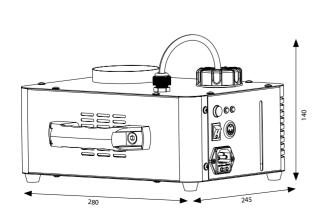
- Black metal housing
- Confortable handle for transportation
- Led indicator for heating and ready to smoke
- High performance pump for long-range
- Double working mode: horizontal and vertical
- External tank: 0,25 litres
- IP rating: IP20
- For a correct operation we recommend to use Sagitter fluids

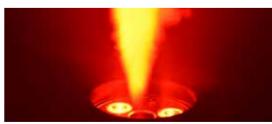
### **POWER SUPPLY**

- Input Voltage: AC~230V, 50 Hz
- Max power: 900W @ 230VAC
- Power supply cable 1mt included

- Net weight: 3,5 kg
- Dimensions: 280x245x140 mm











# ACCESSORIES PRO FLUIDS



### LIGHT

Light version, suitable for small environments and 'occasional' users who want to get a nicee smoke effect minimizing the expenses. This version can also be used for those who need a fast fading effect. 5 liters tank

• SG SMKFLD5L



### **MEDIUM**

Version that provides an adequate coverage and durability for any kind of show, suitable for any location, i.e. live events, theaters and nightclubs. 5 liters tank

• SG SMKFLD5M



# PROTEIN SEC

### **HIGH DENSITY**

Condensed version which guarantees a long durability and an adequate coverage for a professional and covering smoke effect. 5 liters tank

• SG SMKFLD5D

### **HAZER**

Condensed version which guarantees a long durability and an adequate coverage for a professional and covering smoke effect. 5 liters tank

• SG HZRFLD5

# ACCESSORIES LAMPS

CODE	OSRAM	w	V	SOCKET	LIFETIME (H)	LM	PHILIPS	GE	NAED	ANSI	LIF
DOUBLEPLUG	HALOGEN										
PLLP300M38	64662	300	230	GY9,5	2000	5000	6874P	M38-39785			M/38
PLLP500M40	64672	500	230	GY9,5	2000	8500	6877P	M40-39621			M/40
PLLP1000T19	64744	1000	230	GX9,5	750	20500	6996P	T19FWP-39657		FWP	T/19
PLLP200016	64788	2000	230	GY16	400	52000	6994P				CP/72
PLLP575HTC	93728	575	230	G9,5	300	14900		HPL575-37128	54618		
PLLP750HTC	93729	750	230	G9,5	300	19750		HPL750-37824			
PAR 36											
PLLPP36V		30	6	screw	100	55000		4515-24673			
PLLPDWE		650	120	screw	100	24000		DWE-41667			
PAR 56											
PLLPP56V		300	230	GX16d	2000	10000			300PAR56\NSP		
PAR 64											
PLLPP645V		500	230	GX16d	300			CP87-30283			CP/87
PLLPP64A		1000	230	GX16d	300	320000	PAR64NSP	CP60EXC-19909	56332	EXC	CP/60
PLLPP64B		1000	230	GX16d	300	270000	PAR64SP	CP61EXD-19911	56233	EXD	CP/61
PLLPP64C		1000	230	GX16d	300	125000	PAR64FL	CP62EXE-19913	56234	EXE	CP/62
PLLP6428V		250	28	screw	25			4552-VNSP			
CODE	OSRAM	w	v	SOCKET	LIFETIME (H)	LM	PHILIPS	GE	NAED	ANSI	LIF
Made in China											
DISCHARGE H	MI SFRIFS										
PLLPHMI575CN	HMI 575W/GS	575	VG	SFc 10-4	nd	nd	MSI 575W	CSR575/DE			
DISCHARGE H											
PLLPHSD250CN	HSD 250	250	VG	GY9,5	nd	nd	MSD 250	CSD 250			
DISCHARGE H				·							

# **LAMPS**

CODE	OSRAM	w	v	SOCKET	LIFETIME (H)	LM	PHILIPS	GE	NAED	ANSI	LIF
WOOD TUBE											
PLLP18W		18	VG	G13	9000		TLD18W/08	F20T12/BLB			
PLLP36W		36	VG	G13	20000		TLD36W/08	F40T12/BLB			
STROBE HIGH	H POWER										
PLLPXOP15N		1000	VS	CAP15.8\14.7cab	250	350000	X0P15-0F				
DISCHARGE H	HMI SERIES										
PLLPHMI575GS	HMI 575W/GS	575	VG	SFc 10-4	1000	49000	MSI 575W	CSR575/DE			
PLLPHMI1200GS	HMI 1200W/GS	1200	VG	SFc 15,5-6	1000	110000	MSI 1200W	CSR1200/DE			
DISCHARGE H	HSD SERIES										
PLLPHSD250	HSD 250	250	VG	GY9,5	2000	17000	MSD 250				
DISCHARGE I	HSR/MSR SE	RIES									
PLLPHSR575	HSR 575/60	575	VG	GX9,5	1000	49000					
PLLPMSR1200SA		1200	VG	GY22	750	96000	MSR 1200SA	CSR1200SA			
DISCHARGE F	REFLECTOR	SERIES									
SG LTUHP190W		190/160		2 terminations			UHP 160/190W 0.9 E20.9				
SG LTUHP200W		200/170		2 terminations			TOP UHP 200/170W				
SG LTVIP280W	P-VIP 280/1.0 E20.6	280		2 terminations							
SG PLHRI230	SIRIUS HRI 230W	230		2 terminations	2500						
SG PLHRI280	SIRIUS HRI 280W	280		2 terminations	2000						
SG PLHRI132	SIRIUS HRI 132W	132		2 terminations	6000						
SG PLHRI100	SIRIUS HRI 100W	100		2 terminations	6000						
DISCHARGE F	FASTFIT SEF	RIES									
SG PL300LK		300		PGJX28	750	23000	MSR Gold 300/2 Mini FastFit1CT/4				
SG PL700LK		700		PGJX50	750	50000	MSR Gold 700/2 FastFit 1CT/8				
SG PL700LK28		700		PGJX28	750	47000	MSR Gold 700/2 Mini FastFit 1CT/4				

# ACCESSORIES SAGITTER DMX CABLES



### **DMX CABLE 3 POLES**

Professional DMX cable made in Italy with Neutrik connections series XX XLR 3 poles. Composition: 1x NC3FXXB 1x SG DMXBL 1x NC3MXXB. Cable color: Blue

- SG DMX3LU01 1 mt.
- SG DMX3LU02 2 mt.
- SG DMX3LU03 3 mt.
- SG DMX3I U05 5 mt.
- SG DMX3LU10 10 mt.

### **DMX CABLE 5 POLES**

Professional DMX cable made in Italy with Neutrik connections series XX XLR 5 poles. Composition: 1x NC5FXXB 1x SG DMXBL 1x NC5MXXB. Cable color: Blue

- SG DMX5LU01 1 mt.
- SG DMX5LU02 2 mt.
- SG DMX5LU03 3 mt.
- SG DMX5LU05 5 mt.
- SG DMX5LU10 10 mt.





### **SDJ DMX CABLES**

### **DMX CABLE 3 POLES**

Professional DMX 512 cable with YONGSCHENG connectors XLR 3 poles. Cable color: Black

- SG DMX3CLU02 2 mt.
- SG DMX3CLU03 3 mt.
- SG DMX3CLU05 5 mt.
- SG DMX3CLU010 10 mt.

### **DMX CABLE 5 POLES**

Professional DMX 512 cable with YONGSCHENG connectors XLR 5 poles. Cable color: Black

- SG DMX5CLU02 2 mt.
- SG DMX5CLU03 3 mt.
- SG DMX5CLU05 5 mt.
- SG DMX5CLU010 10 mt.







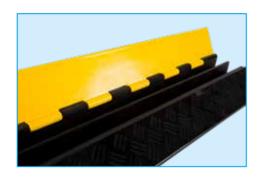
POWERCON EXTENSION CABLES	
SDC775LU015	Powercon cable 3x2,5mm 1,5 mt
SDC775LU025	Powercon cable 3x2,5mm 2,5 mt
SDC775LU05	Powercon cable 3x2,5mm 5 mt
SDC775LU10	Powercon cable 3x2,5mm 10 mt
SM300LU5	Power cable mounth EC female socket – SCHIUKO 3x1mm 5mt
SM300LU10	Power cable mounth EC female socket – SCHIUKO 3x1mm 10mt
SM300LU15	Power cable mounth EC female socket – SCHIUKO 3x1mm 15mt
IP DMX EXTENSION CABLES FOR IP LED SERIES	
SG IPCDLU3	DMX cable IP 65 3 mt
SG IPCDLU05	DMX cable IP 65 5 mt
SG IPCDLU10	DMX cable IP 65 10 mt
IP POWER EXTENSION CABLES FOR IP LED SERIES	
SG IPCPLU3	Power cable IP 65 3 mt
SG IPCPLU5	Power cable IP 65 5 mt
SG IPCPLU10	Power cable IP 65 10 mt
IP DMX/POWER EXTENSION CABLES FOR MICRO BAR LED SERIES	
SG IPCPDLU3	Power/DMX cable IP 65 3 mt for IPLED MICRO BAR RGB
SG IPCPDLU5	Power/DMX cable IP 65 5 mt for IPLED MICRO BAR RGB
SG IPCPDLU10	Power/DMX cable IP 65 10 mt for IPLED MICRO BAR RGB

# ACCESSORIES CABLECROSS

### SG CABLECRS2 - PRODUCT CODE

### **TECHNICAL DATA**

- 2 channels cable cross
- Conduits for cable routing up to 30mm section
- Base made of thermoplastic polyurethane
- Closing panel: made of yellow PVC
- Capacity: ≤ 3000 kg (uniformly distributed load)
- Conduits measures: 1000x30x30 mm
- Platform measures: 1000x45x250 mm
- Weight: 4.0 kg

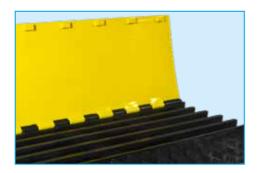




### SG CABLECRS5 - PRODUCT CODE

### **TECHNICAL DATA**

- 5 channels cable cross
- Conduits for cable routing up to 35mm section
- Base made of thermoplastic polyurethane
- Closing panel: made of yellow PVC
- Capacity:  $\leq$  4500 kg (uniformly distributed load)
- Conduits measures: 4x(1000x35x40 mm) / 1x(1000x40x40 mm)
- Platform measures: 1000x500x55 mm
- Weight: 9.0 kg





### **ACCESSORIES CABLECROSS**

### SG CABLECVR1S - PRODUCT CODE

### **TECHNICAL DATA**

- 1 channels cable cross
- Conduits for cable routing up to 30mm section
- Cable cross made of thermoplastic polyurethane
- Capacity: ≤ 1000 kg (uniformly distributed load)
- Conduits measures: 1000x40x13 mm
- Platform measures: 1000x135x25 mm
- Weight: 2.0 kg





### SG CABLECVR1XS - PRODUCT CODE

### **TECHNICAL DATA**

- 1 channels cable cross
- Conduits for cable routing up to 6.4mm section
- Cable cross made of PVC and NBR
- Capacity: ≤ 200 kg (uniformly distributed load) per 9 mt.
- Conduits measures: 9000x19x9.5 mm
- Platform measures: 9000x77x16 mm
- Weight: 7.0 kg





# ACCESSORIES **CLAMPS**



Black Simple extruded aluminium coupler



Black Simple extruded aluminium coupler



Black Galvanized steel hook clamp



Black Simple extruded aluminium coupler



Security PVC covered galvanized stainless steel cable with snap hook.



Galvanized steel hook clamp



Simple extruded aluminium coupler



Simple extruded aluminium coupler



Simple extruded aluminium coupler



Simple extruded aluminium coupler



Accoppiatore in robusto alluminio 6061 T6 estruso.



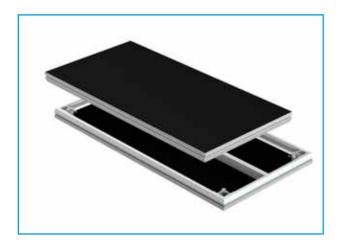
PLH420

Staffa zincata regolabile per truss con doppio accoppiatore singolo.

# PLATFORMS MODULA SERIES

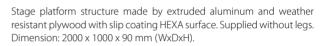


# PLATFORMS MODULA SERIES MODHIXI MODHIXI





### MODH2X1



### MODW2X1

Stage platform structure with same features of MODH2X1 but with natural wood surface. Supplied without legs. Dimension: 2000 x 1000 x 90 mm (WxDxH).

### MODP2X1

Stage platform structure with same features of MODH2X1 but with transparent plexiglass surface. Supplied without legs. Dimension: 2000  $\times$  1000  $\times$  90 mm (WxDxH).

### MODH1X1

Stage platform structure made by extruded aluminum and weather resistant plywood with slip coating HEXA surface. Supplied without legs. Dimension:  $1000 \times 1000 \times 90 \text{ mm}$  (WxDxH).

### MODW1X1

Stage platform structure with same features of MODH2X1 but with natural wood surface. Supplied without legs. Dimension: 1000 x 1000 x 90 mm (WxDxH).

### MODP1X1

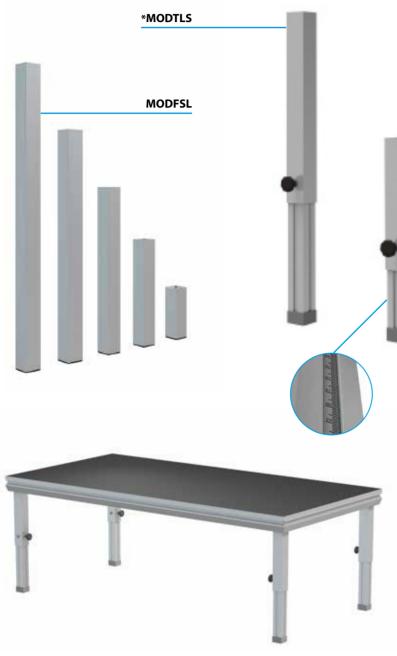
Stage platform structure with same features of MODH2X1 but with transparent plexiglass surface. Supplied without legs. Dimension: 1000 x 1000 x 90 mm (WxDxH).

TECH INFO	
MODH2X1	32 Kg (70,55 lbs)
MODW2X1	32 Kg (70,55 lbs)
MODP2X1	45 Kg (99,20 lbs)
MODH1X1	17,5 Kg (38,58 lbs)
MODW1X1	17,5 Kg (38,58 lbs)
MODP1X1	22 Kg (48,50 lbs)

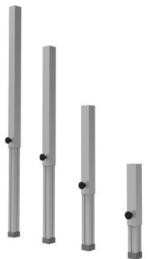
• Loading Weight 750 Kg/m2 - according to DIN 15921

### **PLATFORMS** MODULA SERIES









### **MODTSL SERIES**

Single telescopic leg, made of square extruded aluminum, available in two different heights. Refer to the technical table chart.

* CODE	HEIGHT
MODTSL40	40 – 60 cm
MODTSL60	60 — 100 cm

### **MODFSL SERIES**

Single fixed leg, made of square extruded aluminum, available in different heights. Refer to the technical table chart.

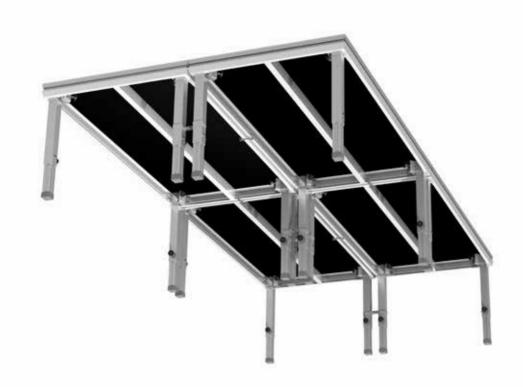
CODE	HEIGHT	
MODFSL20	20 cm	
MODFSL40	40 cm	
MODFSL60	60 cm	
MODFSL80	80 cm	
MODFSL100	100 cm	



### **PLATFORMS**

# **MODULA SERIES**













MOD01DDC



MOD04LL2

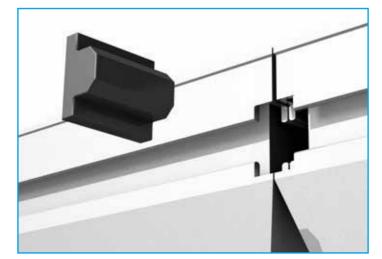












### MOD01DDC

Connection clamp to connect two adjacent platforms. It is recommended to use two clamps on the 2 meter side and one clamp for 1 meter side.

### MOD04LL2

Steel clamp to connect two adiacent legs.

### MOD04LL4

Steel clamp to connect four adiacent legs.

### **MOD02LEV**

Aluminum insert to keep two adjacent platforms at the same level.

### **PLATFORMS**

## MODULA SERIES (MARIES)















### **MODULAR STAIR EXAMPLE**



### **MODSTR SERIES**

Steel step for modular stair, available in different heights. The steps can be used individually or together for different needs. Supplied with universal connection system to the platform.

CODE	HEIGHT
MODSTR20	20 cm
MODSTR40	40 cm
MODSTR60	60 cm
MODSTR80	80 cm

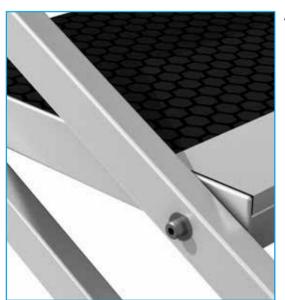
### **MODSTRHR**

Steel handrail for modular stair, to be used with two adjacent steps of different heights.

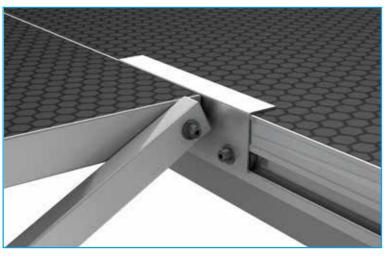
### **PLATFORMS MODULA SERIES**











### **MODSTA40**

Two steps stair, with adjustable height from 40 to 60 cm. For this model does not use the handrail.

### **MODSTA60**

Four steps stair, with adjustable height from 60 to 100 cm.

### **MODSTAHR**

Right side adjustable stair handrail, o be used with MODSTA60 only.

### **MODSTAHRL**

Right side adjustable stair handrail, o be used with MODSTA60 only.

### **PLATFORMS**

# MODULA SERIES









### MODHDR02

Two meter length galvanized steel handrail, for standard use on stage with no public access.

### **MODHDR01**

One meter length galvanized steel handrail, for standard use on stage with no public access.

### **MODHDRC1**

Angular handrail connection.

### MODHDRC2

Straight handrail connection.

# ACCESSORIES FLIGHTCASES

SG CASESAGOLED  Flightcase with wheels for 4 SAGOLED  Flightcase with wheels for 4 CLUB SERIES SPOT BEAM  Flightcase with wheels for 6 PIXI5/5W  Flightcase with wheels for 2 LITE BEAM  Flightcase with wheels for 2 LITE BEAM  Flightcase with wheels for 4 ACL LED BAR  Flightcase for 4 SAGOLED MINI  Flightcase with wheels for 4 CLUB WASH	
SG CASEPIXI5  Flightcase with wheels for 6 PIXI5/5W  SG CASELTBEAM  Flightcase with wheels for 2 LITE BEAM  SG CASEACLBAR  Flightcase with wheels for 4 ACL LED BAR  SG CASESAGOLEDM  Flightcase for 4 SAGOLED MINI	
SG CASELTBEAM Flightcase with wheels for 2 LITE BEAM SG CASEACLBAR Flightcase with wheels for 4 ACL LED BAR SG CASESAGOLEDM Flightcase for 4 SAGOLED MINI	
SG CASEACLBAR Flightcase with wheels for 4 ACL LED BAR  SG CASESAGOLEDM Flightcase for 4 SAGOLED MINI	
SG CASESAGOLEDM Flightcase for 4 SAGOLED MINI	
SCI CASESCI WASH	
•	
SG CASEHTZ  Flightcase with wheels for 6 HTZ LED	
SG CASEBATI4DLH  Flightcase with wheels for 8 BATI 4DLH with battery charge system	
SG CASEQUARTZ100 Flightcase with wheels for 4 QUARTZ100	
SG CASEQUARTZ300 Flightcase with wheels for 2 QUARTZ300	
SG CASEQUARTZ300X4 Flightcase with wheels for 4 QUARTZ300	
SG CASECLDOTZ Flightcase with wheels for 4 CLUB DOTZ	
SG CASEHALOFM Flightcase for 4 HALOFWWM60	
SG CASEHALOPR Flightcase with wheels for 4 HALOPFWW 200	
SG CASEQUIVER Flightcase for QUIVER	
SG CASEQUIVER1X Flightcase for QUIVER + 1 QUIVERX	
SG CASEQUIVER2X Flightcase for QUIVER + 2 QUIVERX	
SG CASESLIMBAR16DL Flightcase with wheels for 4 SLIMBAR16DL	
SG CASESLIMBAR8DL Flightcase with wheels for 6 SLIMBAR8DL	
SG CASEPIXI5WL Flightcase with wheels for 8 PIXI5WL	
SG CASEHALOFR Flightcase with wheels for 4 HAL0FWW 100/200	
SG CASELTSPOT Flightcase with wheels for 2 LITE SPOT	
SG CASESTUDIOP Flightcase with wheels for 4 STUDIO PANEL LED	
SG CASESOLPAR60 Flightcase with wheels for 6 SOLPAR 60	
SG CASESOLPAR150 Flightcase with wheels for 4 SOLPAR 150	
SG CASEAQUPAR Flightcase with wheels for 6 AQUPAR	
SG CASEQUARIUX Flightcase with wheels for 6 QUARIUX	
SG CASESAGOLED300 Flightcase with wheels for 4 SAGOLED 300	
SG CASEBLAZERC Flightcase with wheels for 4 BLAZER 1500 C	
SG CASEIPLED32C Flightcase with wheels for 4 IPLED 32C DL	
SG CASEIPLEDBARBAT Flightcase with wheels for 4 IPLED BAR 8 BATTERY	
SG CASEJNRPRO Flightcase with wheels for 6 JUNIOR PROFILE	
SG CASEHALOPM Flightcase with wheels for 4 HALO PROFILE ZOOM 60	
SG CASEBLOK2 Flightcase with wheels for 4 BLOK 2TW	
SG CASECLBEAM7R Flightcase with wheels for 2 CLUB BEAM 7R	
SG CASESLIMPARBAT Flightcase with wheels for 6 SLIMPAR 6 BATTERY	
SG CASESLIMBARBAT Flightcase with wheels for 5 SLIMBAR 8 BATTERY	

# **ACCESSORIES**

CODE	DESCRIPTION	COMPATIBLE MODEL
SG SOLPARC60BN	Directional barndoor	SG SOLPARC60Z
SG SOLPARC150BN	Directional barndoor	SG SOLPARC150Z
SG LENS19C	Optics 19°	SG SAGOLEDW - SG SAGOLEDWW
SG LENS26C	Optics 26°	SG SAGOLEDW - SG SAGOLEDWW
SG LENS36C	Optics 36°	SG SAGOLEDW - SG SAGOLEDWW
SG LENS50C	Optics 50°	SG SAGOLEDW - SG SAGOLEDWW
SG IRIS	Iris Accessory	SG SAGOLEDW - SG SAGOLEDWW
SG LENS19M	Optics 19°	SG SAGOLEDWWM – SG SAGOLEDCWM
SG LENS26M	Optics 26°	SG SAGOLEDWWM – SG SAGOLEDCWM
SG LENS36M	Optics 36°	SG SAGOLEDWWM - SG SAGOLEDCWM
SG LENS50M	Optics 50°	SG SAGOLEDWWM - SG SAGOLEDCWM
SG IRISM	Iris Accessory	SG SAGOLEDWWM - SG SAGOLEDCWM
SG LENS19	Optics 19°	SG SAGOLEDWW300 - SG SAGOLEDCW300
SG LENS26	Optics 26°	SG SAGOLEDWW300 - SG SAGOLEDCW300
SG LENS36	Optics 36°	SG SAGOLEDWW300 - SG SAGOLEDCW300
SG LENS50	Optics 50°	SG SAGOLEDWW300 - SG SAGOLEDCW300
SG IRIS	Iris Accessory	SG SAGOLEDWW300 - SG SAGOLEDCW300
SG IRISM	Iris Accessory	SG HALOPWWM60 – SG HALOPCWM60
SG IRIS	Iris Accessory	SG HALOPWW2045 - SG HALOPWW1528
SG IRISJ	Iris Accessory	SG JNRPROWW - SG JNRPROCW - SG JNRPRORGW
SG LENS14J	Optics 14°	SG JNRPROWW - SG JNRPROCW - SG JNRPRORGW
SG LENS19J	Optics 19°	SG JNRPROWW - SG JNRPROCW - SG JNRPRORGW
SG LENS26J	Optics 26°	SG JNRPROWW - SG JNRPROCW - SG JNRPRORGW
SG LENS36J	Optics 36°	SG JNRPROWW - SG JNRPROCW - SG JNRPRORGW

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