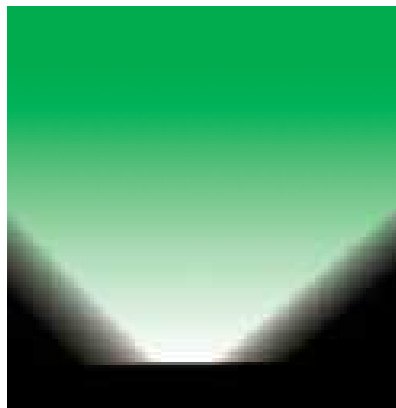
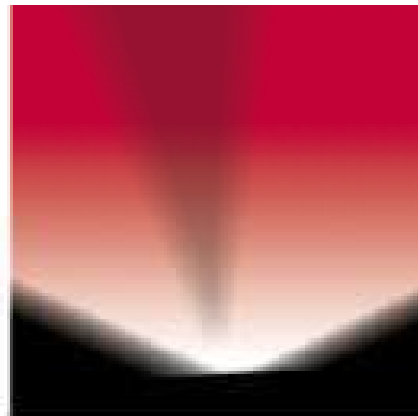


2018
—
2019

GP Fiber Optics GmbH

News

Light for new Ideas



LED Lightsources for Fiber Optics

Type **LED 30CW Out (IP67)**

- 2415 Lm @ 6000K
- Numbers of LED 7 x XP-G
- Max. Power 30W
- ColdWhite
- Fiberport 30mm
- 1000mA



Type **LED 30CW/lm 2415 (IP22)**

- 2415 Lm @ 6000K
- Numbers of LED 7 x XP-G
- Max. Power 30W
- ColdWhite
- Fiberport 30mm
- 1000mA



LED30 and LED30 OUT are also available in WarmWhite with 1750lm @ 3200K !

Type **LED 18CW/lm 1225 (IP22)**

- 1225 Lm @ 5500k
- Numbers of LED 7 x XP-E
- Power 18W
- ColdWhite
- Fiberport 30mm
- 700mA



Type **LED 18WW/lm 500 (IP22)**

- 500 Lm @ 3200k
- Numbers of LED 7 x XP-E
- Power 18W
- WarmWhite
- Fiberport 30mm
- 700mA



LED Lightsources for Fiber Optics



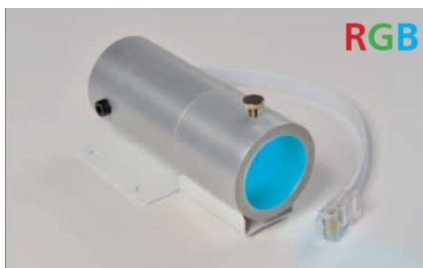
Type LED 18RGB Out (IP67)

- 630 Lm (White Colour)
- Numbers of LED 6 x 3W RGB
- Power 18W
- RGB
- Fiberport 30mm
- 350mA



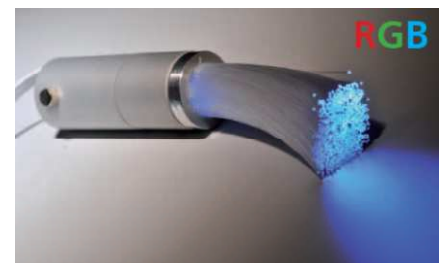
Typ LED 18RGB (IP22)

- 630 Lm (White Colour)
- Numbers of LED 6 x 3W RGB
- Power 18W
- RGB
- Fiberport 30mm
- 350mA



Typ LED 3RGB (IP22)

- 40 Lm (White Colour)
- Numbers of LED 3 x 1W RGB
- Power 3W
- RGB
- Fiberport 30mm
- 350mA



Accessories for RGB Lightsources

D9/D18 IR Driver with IR RC



Chromoflex III RCi 350 w. RC



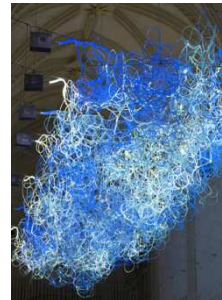
Chromoflex DMX i350





Typ GP LED250W RGBW/DMX

- 250W RGBW, replaceable
- RGBW Colour Mixing
- DMX512
- 8 Control Channels and Display
- Weight 7,5Kg
- Dimension 397 x 254 x 178mm



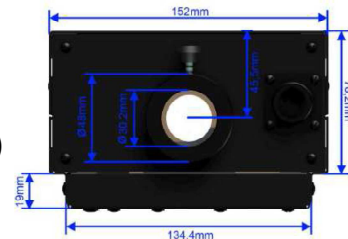
Typ GP40WRGBW/DMX

- 36W RGBW
- Numbers of LED 4 x 9W RGBW
- 8 Channel DMX / 24 Programs
- WITHOUT fan
- RF Remote Control
- 230V
- Weight 3,5Kg
- Dimensions 180 x 85 x 254mm



Typ GP54W/Mono White DMX or RGBW

- 54W White or RGBW
- LED pcs. 7 x Cree XML-2 (White)
- LED pcs. 7 x Cree XML-Color
- 7.756LM@6500K (White) 2.950LM@Total (RGBW)
- 2700K, 3500K, 4000K, 5700K available
- R:607Lm ; G:948Lm; B:170Lm; W:1225Lm (RGBW)
- 30mm Common End (1000 x 0,75mm)
- 3000mA/36VDC/max.76W



Typ GP PF60W/Mono Weiß

- 60W White, LED COB Citizen
- Concentrator with aspherical lens, D 32mm
- Height 126mm x Width 174mm x Depth 274mm
- WW (3.000k) / NW (4.000k) / CW (5.700k)
- CRI >90
- Installation Horizontal or Vertical (Bracket on request)
- Also available as RGBW Version (4 x 10W)

