

# **LUMIPAR12UQ**

Source: 12x4W RGBW LEDsLuminous flux: 1685lm

• Beam angle: 13°

• Colour mixing: RGBW/FC

• Colour wheel: virtual colour wheel with presets

• Protocols: DMX512

• DMX channels: 4/9channel

• IR: infrared sensor controlled by remote

Power consumption (at 230V): 47W

• Output (at 230V): 27 units on a single power line

• Data: USB port for USB WIFI transmitter (optional)

Signal connection: XLR 3p IN/OUT connectors

Power connection: IEC IN/OUT connectors

• IP rating: 20

• Dimensions (WxHxD): 246x209x230mm

• Weight: 2.2kg

#### LUMIPACK12UQ

 $\label{lighting bit composed of 4 LUMIPAR12UQ, nylon bag, DMX/Power cables \\ IRC remote$ 





### **LUMIPAR12UAW**

Source: 12x6W tunable white LEDs

• CT: WW 2600-2850 K CW 6000-6500 K ALL 1600K

CRI: WW 82 Ra - CW 80
 Luminous flux: 1844lm

• Beam angle: 16°

• Colour mixing: tunable white

• Protocols: DMX512

DMX channels: 3/7channel

• IR: infrared sensor controlled by remote

Power consumption (at 230V): 61W

• Output (at 230V): 40 units on a single power line

• Data: USB port for USB WIFI transmitter (optional)

• Signal connection: variants available

Power connection: Seetronic powerKon IN/OUT connectors

• IP rating: 44

Dimensions (WxHxD): 253x200x237mm

• Weight: 3.3kg

#### Variants

LUMIPAR12UAW3 LUMIPAR12UAW5
Signal connections: 3p IN/OUT Signal connections: 3P+5p IN/OUT





## **LUMIPAR6UQ**

Source: 6x4W RGBW LEDsLuminous flux: 1030lm

• Beam angle: 14°

• Colour mixing: RGBW/FC

• Colour wheel: virtual colour wheel with presets

• Protocols: DMX512

• DMX channels: 4/9channel

IR: infrared sensor controlled by remote

• Power consumption (at 230V): 48W

• Data: USB port for USB WIFI transmitter (optional)

• Signal connection: XLR 3p IN/OUT connectors

• Power connection: IEC IN/OUT connectors

• IP rating: 20

Dimensions (WxHxD): 210x173x200mm

• Weight: 1.6kg

### LUMIPACK6UQ

Lighting kit composed by 4 LUMIPAR6UQ, nylon bag, DMX, Power cables. IRC remote

