KUB fc Intiled KUB fullcolor delivers over 16 million bright, pure colors in the familiar ultra-compact and sleek KUB body



The maximum variety of lighting effects and wide control possibilities in a toy-sized body and onboard power supply makes KUB fc a comfortable and easy choice at any stage of the lighting project: from concept and lighting design to installation and maintenance of the lighting system onsite



The compact dimensions make it possible to place KUB fullcolor on columns, visors, in narrow inter-window spaces, on decorative details





KUB fc SPECIFIC FEATURES



A unique adjustment system allows you to quickly mount and adjust the luminaire using a regular hexagon screwdriver



KUB fc SPECIFIC FEATURES

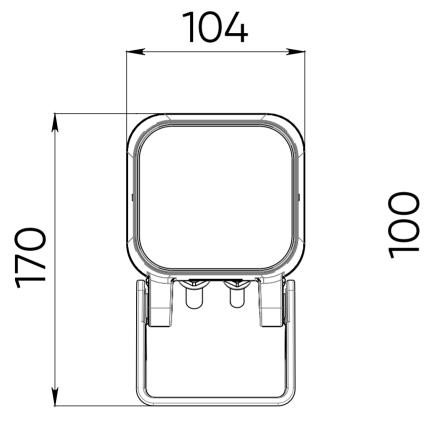
Advanced feedback control via DMX-512 + RDM protocol

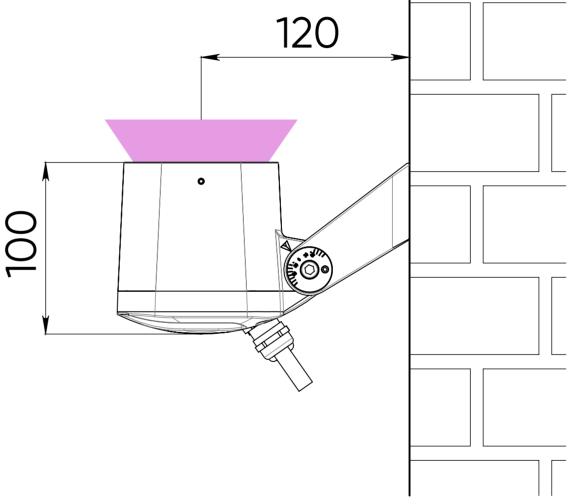


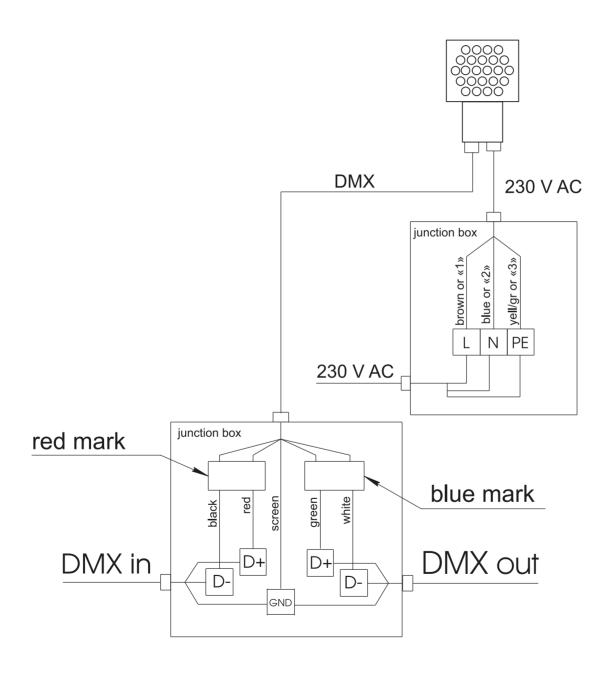
Accessories

- housing and accessories painting in any RAL color
- IP68 connectors
- cable lengths up to 3 meters
- shield









KUB fc MAIN TECHNICAL CHARACTERISTICS

INTILED

Light source	Osram (Germany), Seoul (Korea)
Light color	Fullcolor (R+G+B+W65)
Optics	15°, 30°, 60°, 125°, 15x60°
Luminous flux	500 lm
Wattage	14 W
Voltage	24 V DC, 230 V AC
Protection class	IP66
Operating temperature	-40°C +45°C
Lifespan	not less than 50000 hours
Control	DMX-512/DMX-512 + RDM
Dimensions	104x170x116 mm (with bracket)
Weight	1,3 kg
Mounting	on an adjustable bracket
Accessories	shield
Customization	diffuser glass, internal honeycomb louvre, control/power cables of any length up to 3 m, housing and accessories painting in any RAL color, production of customized accessories, IP68 connectors

APPLICATION EXAMPLE INTILED

Compact accent projector

minor tall architectural elements (pilasters, columns)

15°, 30°

minor small architectural elements (relief, mascaron)

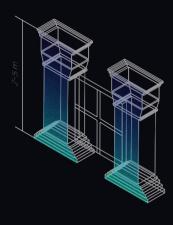
60°, 125°

interwindow spaces, 1-2 floors high

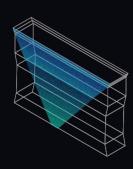
15x60°, 15°, 60°

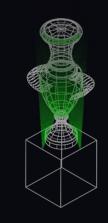
landscape lighting - flooding from small polls, compact urban elements

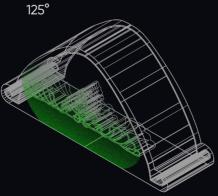
30°, 60°, 125°



30°, 15x60°

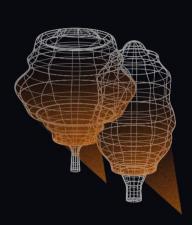






60°, 125°





30°, 60°





more information available on the website