



UNIflood LED – reliable, cost-effective LED architectural lighting

UNIflood

UNIflood is a mono-color LED floodlighting fixture designed for a wide range of architectural floodlighting applications. Available in a choice of whites and other light colors, it offers reliable quality and outstanding performance. The fixture's advanced LED technology creates a vivid and harmonious ambience at night whilst also saving energy.

Benefits

- Better lighting effect: controllable and maintenance-free
- Creates ambience at night while also saving energy
- Comes with the most popular interface for flexible system integration

Features

- Low investment cost
- Advanced LED technology
- Outstanding performance with reliable quality
- Reliable waterproof housing with protective vents
- Choice of light colors: neutral and warm white, amber, red, green and blue

Application

- Building façades
- Bridges
- Sculptural lighting

Versions



Application Conditions

Average ambient temperature	35 °C
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Approval and Application

Mech. Impact protection code	IK06
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General Information

Flammability mark	F
Lamp family code	LED-HP
Number of light sources	24

General Information

Order Code	Full Product Name	Light source colour	Optic type
911401600321	BCP260 24xLED-HP/RD 24V MB	Red	Medium beam
911401600331	BCP260 24xLED-HP/RD 24V WB	Red	Wide beam
911401600341	BCP260 24xLED-HP/RD 24V NB	Red	Narrow beam
911401600351	BCP260 24xLED-HP/AM 24V WB	Amber	Wide beam
911401600361	BCP260 24xLED-HP/AM 24V MB	Amber	Medium beam
911401600371	BCP260 24xLED-HP/AM 24V NB	Amber	Narrow beam
911401600381	BCP260 24xLED-HP/GN 24V WB	Green	Wide beam
911401600391	BCP260 24xLED-HP/GN 24V MB	Green	Medium beam
911401600402	BCP260 24xLED-HP/GN 24V NB	Green	Narrow beam
911401600411	BCP260 24xLED-HP/BL 24V WB	Blue	Wide beam
911401600421	BCP260 24xLED-HP/BL 24V MB	Blue	Medium beam

Order Code	Full Product Name	Light source colour	Optic type
911401600431	BCP260 24xLED-HP/BL 24V NB	Blue	Narrow beam
911401600441	BCP260 24xLED-HP/NW-4000 24V WB	Neutral white	Wide beam
911401600451	BCP260 24xLED-HP/NW-4000 24V MB	Neutral white	Medium beam
911401600461	BCP260 24xLED-HP/NW-4000 24V NB	Neutral white	Narrow beam
911401600471	BCP260 24xLED-HP/WW-3000 24V WB	Warm white	Wide beam
911401600481	BCP260 24xLED-HP/WW-3000 24V MB	Warm white	Medium beam
911401600491	BCP260 24xLED-HP/WW-3000 24V NB	Warm white	Narrow beam
911401600511	BCP260 24xLED-HP/WW-2700 24V MB	Warm white	Medium beam
911401600521	BCP260 24xLED-HP/WW-2700 24V NB	Warm white	Narrow beam
911401600541	BCP260 24xLED-HP/WW-2700 24V WB	Warm white	Wide beam

Initial Performance (IEC Compliant)

Order Code	Full Product Name	Init. Corr. Colour Temperature
911401600321	BCP260 24xLED-HP/RD 24V MB	-
911401600331	BCP260 24xLED-HP/RD 24V WB	-
911401600341	BCP260 24xLED-HP/RD 24V NB	-
911401600351	BCP260 24xLED-HP/AM 24V WB	-
911401600361	BCP260 24xLED-HP/AM 24V MB	-
911401600371	BCP260 24xLED-HP/AM 24V NB	-
911401600381	BCP260 24xLED-HP/GN 24V WB	-
911401600391	BCP260 24xLED-HP/GN 24V MB	-
911401600402	BCP260 24xLED-HP/GN 24V NB	-

Order Code	Full Product Name	Init. Corr. Colour Temperature
911401600411	BCP260 24xLED-HP/BL 24V WB	-
911401600421	BCP260 24xLED-HP/BL 24V MB	-
911401600431	BCP260 24xLED-HP/BL 24V NB	-
911401600441	BCP260 24xLED-HP/NW-4000 24V WB	4000 K
911401600451	BCP260 24xLED-HP/NW-4000 24V MB	4000 K
911401600461	BCP260 24xLED-HP/NW-4000 24V NB	4000 K
911401600471	BCP260 24xLED-HP/WW-3000 24V WB	3000 K
911401600481	BCP260 24xLED-HP/WW-3000 24V MB	3000 K
911401600491	BCP260 24xLED-HP/WW-3000 24V NB	3000 K

Order Code	Full Product Name	Init. Corr. Colour Temperature
911401600511	BCP260 24xLED-HP/WW-2700 24V MB	2700 K
911401600521	BCP260 24xLED-HP/WW-2700 24V NB	2700 K

Order Code	Full Product Name	Init. Corr. Colour Temperature
911401600541	BCP260 24xLED-HP/WW-2700 24V WB	2700 K

