

UniStrip G4

BCP385



UniStrip G4 - Best in Class Linear LED Surface Mounted Luminaire for Exterior Fixed and Dynamic Architectural Lighting Applications

UniStrip G4 is a surface-mounted, exterior-rated LED luminaire that is designed for façade and outdoor architectural lighting applications. One family that fits all your needs, wall washing, grazing and also linear flood lighting. The robust mechanical and unique optical designs make it ideal for illuminating buildings facades, bridges, overpasses and any application that requires a linear lighting solution. Available in white, monochromatic colours, RGB, RGBW and tunable white and DMX control option available with up to 8 pixels (8IDs) to give architects and designers the freedom to explore a wide range of concepts and design with no limitations.

Benefits

- High and Low Power LEDs versions available
- Various spread lenses that fit all applications
- Adjustable brackets and through wiring for end-to-end connection

Applications

- Bridges, Monuments, Facades
- Landscape
- Parks and Plazas

Features

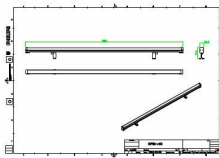
- Six sub-families with power ranges from 3W to 120W
- DC and AC powered versions
- Narrow, medium, wide and asymmetric beams available
- Optional glare shields for more visual comfort
- For outdoor use only

Versions



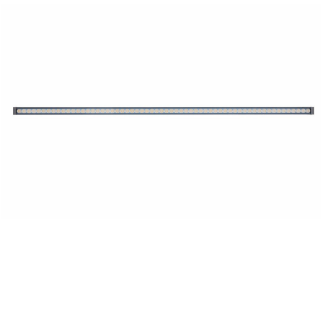
159A3792

Dimensional drawing



BCP386 L1000

Product details



159A3710 Detail Photo



159A3691 Detail Photo



159A3731 Detail Photo

General Information	
Driver included	No

Light Technical

Luminous Flux	750 lm
Correlated Color Temperature (Nom)	-
Color rendering index (CRI)	-
Light source color	Red, green, blue and white

Operating and Electrical

Power Consumption	15 W
-------------------	------

Controls and Dimming

Dimmable	Yes
----------	-----

Mechanical and Housing

Housing Color	Dark gray
Ingress protection code	IP66 [Dust penetration-protected, jet-proof]
Mech. impact protection code	IK06 [1 J]
Optical cover type	Clear glass

Approval and Application

CE mark	Yes
---------	-----