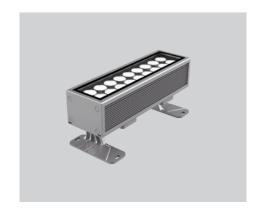


Project:	Date:	

PRODUCT DATASHEET

Last information update: May 2023













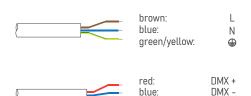


Wiring

Power input cable OPEN END 500mm

DMX input cable MALE connector 500mm

DMX output cable FEMALE connector 500mm



DELTA

0819W80

Architectural LED floodlight for outdoor applications

Technical Features

Power 80W
Input voltage AC100-240V
Insulation class I

Delivered flux 3,600 lm ±10%

Light distribution type symmetrical / elliptical

Beam angle 9°, 15°, 20°, 30°, 45° / 15°x60°

Light colour / CCT RGBW
CRI -

Source type LED (4-IN-1)

LED number 12

MacAdam step Power supply Built-in
Control DMX512

Protection index IP66
Impact resistance IK08

Lifetime 50,000 hours Ta=25°C

Construction

Fluorocarbon painted die-cast aluminum body, tempered glass cover, polycarbonate optical lenses.

Temperature Limits

Ambient operating temperature from -20°C to $+50^{\circ}\text{C}$ Storage temperature from -40°C to $+70^{\circ}\text{C}$

Installation

Surface mounted with adjustable bracket.

Finish Colours

RAL9023 as standard colour, other RAL colours on request.

Address

green/yellow:

black:

Optional Accessories



anti-glare accessory for improved visual comfort *can not be ordered separately

honeycomb



anti-glare accessory for improved visual comfort *can not be ordered separately



visor



with female 4-pin waterproof connector for $\ensuremath{\mathsf{DMX}}$

* specify cable length to complete order

leader cable



with male and female 4-pin waterproof connector for DMX

* specify cable length to complete order

extension cable

Ordering Information

0819W80 ·

example: 0819W80.0009.4130K.01+A1

