

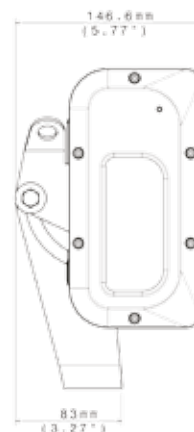
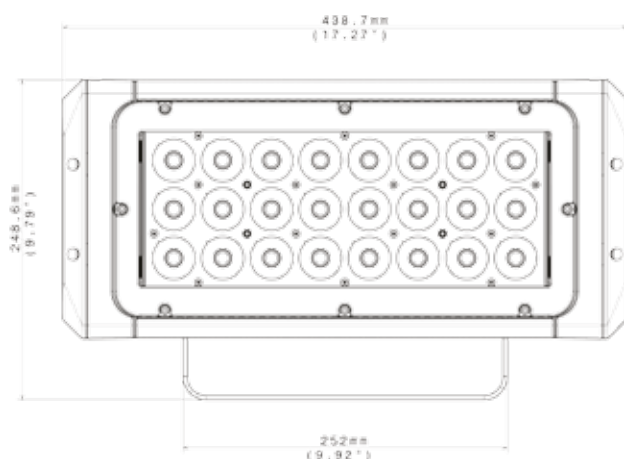
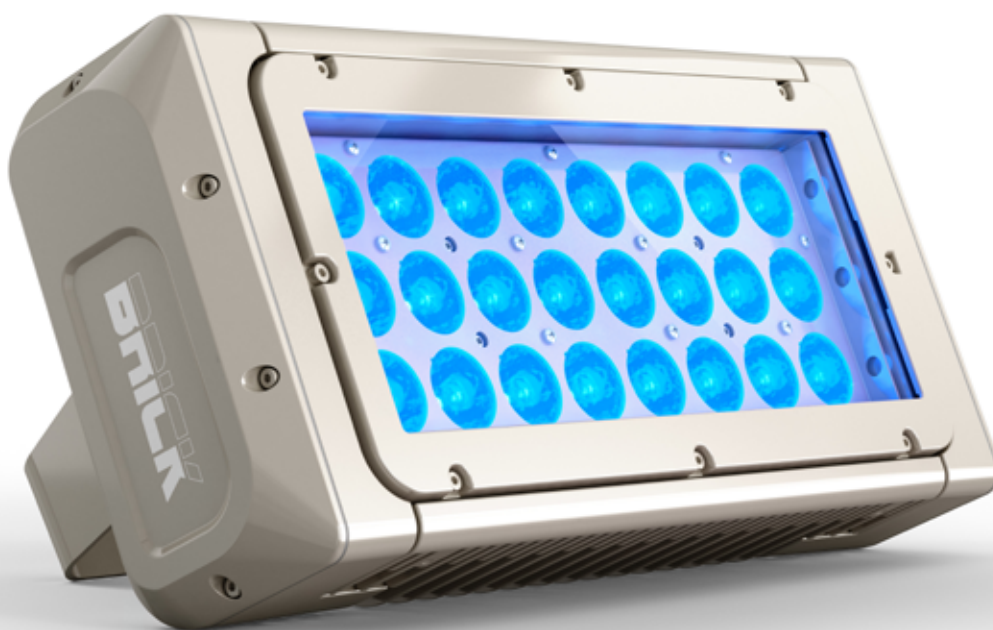


BRICK ARC

IP65 LED WASH LIGHT FOR VERY DEMANDING OUTDOOR INSTALLATIONS

BRICK ARC is a high power, compact, **IP65 LED Wash light** created for the most demanding outdoor applications. BRICK ARC features the **ACC (Anti-Corrosion Coating)** exclusive treatment, that guarantees effective protection against corrosion and makes **the fixture suitable for climates with high humidity and saltiness levels**, as well as for wide temperature ranges.

BRICK ARC is fitted with **24 Ostar Stage N RGBW LEDs**, and it is available with a range of different lenses sets. The unit is powered by an external **DRIVENET** series PSU.



UN 8°
03.LDB104S28FC08

SP 12°
03.LDB104S28FC10

MF 28°
03.LDB104S28FC25

WF 38°
03.LDB104S28FC40

OUTPUT

- 24 OSTAR STAGE “N” Full Color (RGBW) LEDs
- LED lifespan: 50,000 hours (70% lumen output)

OPTICAL GROUP

- 4 lenses set available:
 - Ultra-Narrow 8°
 - Narrow 12°
 - Medium 28°
 - Wide 38°
- Uniform projection on surfaces

COLOR GENERATION

- 16 million colors
- Wide palette of pure uniform Whites with variable linear color temperature (2700K - 8000K)

POWER SUPPLY

- External PSU
 - DRIVENET 416 POWER (Electronic full-range 100-240Vac 50-60 Hz)
 - DRIVENET 832 POWER (range 180-240Vac 50-60 Hz)

*the maximum current for all outputs must be set to 1400mA

- Power consumption: 240 W max

CONNECTIONS

- LED IN: 0,7 m cable with M16 male IP67 connector

OPERATING TEMPERATURE

-30° / 40° C

PHYSICAL

- IP65
- IK protection degree: IK09
- Weight: 9 Kg
- Finishing: RAL 9006 + ACC treatment

SHIPPING

- Packaging: Carton box
- Box size (LxHxD): 510 x 263 x 350 mm (20" x 10.4" x 13.8")
- Weight: 10 Kg (22 lbs)

CONNECTIONS CHART

DRIVENET 416 POWER	DRIVENET 832 POWER
Max 4 (1 item per output)	Max 8 (1 item per output)

ACCESSORIES INCLUDED

- 1 x M16 female IP67 cable connector (code 0508B106)

ACCESSORIES ON REQUEST

- Lenses set Ultra-Narrow 8° (code 03.LK.273.44)
- Lenses set Narrow 12° (code 03.LK.274.44)
- Lenses set Medium 28° (code 03.LK.275.44)
- Lenses set Wide 38° (code 03.LK.276.44)
- Holographic filter 10° (code 0506A101.D11)
- Holographic filter 20° (code 0506A043.D11)
- Holographic filter 40° (code 0506A045.D11)
- Holographic filter 60° (code 0506A103.D11)
- Holographic filter 80° (code 0506A121.D11)
- Holographic filter 60°x10° (code 0506A092.D11)
- Holographic filter 75°x45° (code 0506A119.D11)
- Visor RAL 9006 ACC (code 03.LA.229.28)
- Barndoor black finishing (code 03.LA.210)
- G50 “C” Clamp - max load 10 Kg (code 0521A012)
- G60 “C” Clamp - max load 50 Kg (code 0521A004)
- Aliscaf clamp for tube diameter 50 mm - max load 100 Kg (code 0521A008)
- Safety cable - 0.3x60 cm - max. capacity load 60 Kg (code 0521A010)

PHOTOMETRIC DATA

Maximum current on Drivenet Power set to 1400mA

	mt 5 ft 16.40	mt 10 ft 32.81	mt 15 ft 49.21	mt 20 ft 65.62	mt 25 ft 82.02
lux center (lx)	11254	2813	1250	703	450
foot candles (fc)	1046	261	116	65	42
diameter (cm)	70	140	210	280	350
diameter (ft)	2.29	4.59	6.88	9.18	11.47

BEAM ANGLE 8°