

MINI WATERLED



Small-size fountains and waterfalls, as well as reflecting pools, are the ideal applications for the compact marine-grade MINI WATERLED, whose heavy-duty AISI 316L stainless steel body hosts nine high power LEDs. The superior lumens life assisted by the on-board electronic thermal management exceeds the industry standards lifetime and the certified IP68 Class III rating defines the virtually maintenance free performance.



TECHNICAL SPECIFICATIONS

9 high brightness RGB or white power LEDs unit
Continuously variable light intensity
DMX, automatic and Master/Slave mode
Remote firmware update (RFU)
Power supply:
Separate transformer 100÷240V / 50-60Hz
Main unit 12V
Separate transformer powering up to 6 units
Power consumption:
18W max (1 unit) at full intensity
Electrical class: III
10 m power supply and digital data cable included
Different cable lengths available on request

Separate transformer featuring self-resetting fuse protection Meets CE safety standards
Stainless steel body (AISI 316L)
Anodized aluminium heat dissipation element
Aluminium separate transformer box
Full 360° orientability
Main unit: IP68 -3m
Separate transformer: IP65
Operating temperature:
-20°C to 35°C (-4°F to 95°F)
Main unit: 4.7 Kg
Separate transformer: 3.7 Kg

DIGITAL CONTROL SYSTEM SPECIFICATIONS AND CONFIGURATIONS AVAILABLE ON OUR WEBSITE



MINI WATERLED

WATER FEATURES LIGHTING

CODES

AL2420/37/43 MINI WATERLED RGB/CW/WW SPOT
 AL2421/38/44 MINI WATERLED RGB/CW/WW NARROW
 AL2422/39/45 MINI WATERLED RGB/CW/WW MEDIUM
 AL2424/40/46 MINI WATERLED RGB/CW/WW WIDE
 AL2429/98/99 MINI WATERLED RGB/CW/WW EXTRA WIDE
 AL2426/41/47 MINI WATERLED RGB/CW/WW ELLIPTICAL
 AL2427/42/48 MINI WATERLED RGB/CW/WW ELLIPTICAL WIDE

ACCESSORIES



AL2428 IP65 transformer box for RGB models
 (6 units max) (303x249x98 mm)



AL2449 IP65 transformer box for W models
 (6 units max) (303x243x98 mm)

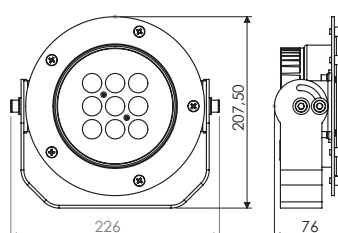
FEATURES AND OPTIONS



BEAM ANGLE REFERENCE

SPOT	7°
NARROW	11°
MEDIUM	21°
WIDE	44°
EXTRA WIDE	68°
ELLIPTICAL	9°X41°
ELLIPTICAL WIDE	20°X38°

PHOTOMETRIC DETAILS AVAILABLE ON OUR WEBSITE







WATER FEATURES LIGHTING



 GRIVEN