



POWERSHINE MK2 S sets the benchmark for illumination of large scale architectural structures and associated applications calling for high impact lighting. With an industry leading high lumen package, the luminaire effectively achieves desired goals, ranging from simple façade lighting to illumination of objects from long distances, and simplifies installations using fewer units.



TECHNICAL SPECIFICATIONS

96 high brightness RGBW or white power LEDs unit
Continuously variable light intensity
DMX, automatic and Master-Slave mode
Remote firmware update (RFU)
RDM function
Power supply:
standard 100÷277V / 50-60Hz
Power consumption:
RGBW 1.3A @ 230V / 281W max
W/DW 1.07A @ 230V / 237W max
EASY EDITION 1.1A @ 230V / 241W max
Electrical class: I
Self-resetting fuse protection
Meets CE and CSA safety standards

Die cast aluminium body
IP66
Operating temperature:
-40°C to 50°C (-40°F to 122°F)
Integrated electronic thermal protection management
Polar Edition, featuring an integrated de-icing system with electrically heated glass, available on request.
Easy Edition, for budget restraint projects where DMX, colour changing, and dimming options are not specified, available on request.
20 Kg
Easy Edition 19 Kg

DIGITAL CONTROL SYSTEM SPECIFICATIONS AND CONFIGURATIONS AVAILABLE ON OUR WEBSITE



POWERSHINE MK2 S

FAÇADE LIGHTING

CODES

AL3700A/21A/27A/33A POWERSHINE MK2 S RGBW/WW/CW/DW SPOT
 AL3701A/22A/28A/34A POWERSHINE MK2 S RGBW/WW/CW/DW NARROW
 AL3702A/23A/29A/35A POWERSHINE MK2 S RGBW/WW/CW/DW MEDIUM
 AL3703A/24A/30A/36A POWERSHINE MK2 S RGBW/WW/CW/DW WIDE
 AL3706A/46A/47A/58A POWERSHINE MK2 S RGBW/WW/CW/DW EXTRA WIDE
 AL3704A/25A/31A/37A POWERSHINE MK2 S RGBW/WW/CW/DW ELLIPTICAL
 AL3705A/26A/32A/38A POWERSHINE MK2 S RGBW/WW/CW/DW ELLIPTICAL WIDE

AL3860 POWERSHINE MK2 S EASY

NOTES

The Polar Edition can be ordered by adding PE to the code.
 On request, Powershine MK2 S is available also in the CSA certified version.
 All code extensions of the EASY EDITION can be found on our website.

ACCESSORIES

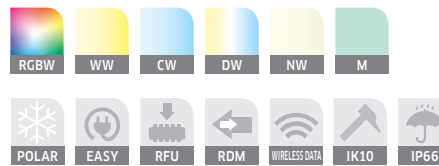


AL2198 BARNDOOR



AL2199 ANTIGLARE SHIELD

FEATURES AND OPTIONS



BEAM ANGLE REFERENCE

SPOT	8°
NARROW	12°
MEDIUM	23°
WIDE	43°
EXTRA WIDE	68°
ELLIPTICAL	11°x41°
ELLIPTICAL WIDE	22°x39°

PHOTOMETRIC DETAILS AVAILABLE ON OUR WEBSITE

