



# JASPER



Ideal for spot or flood lighting of building façades or large areas, JASPER meets the latest design requirements and aesthetical prerequisites demanding for large round shaped powerful LED fixtures capable of delivering high level performances with a reduced power consumption.



## TECHNICAL SPECIFICATIONS

60 high brightness RGBW or white power LEDs unit  
Continuously variable light intensity  
DMX, automatic and Master-Slave mode  
Remote firmware update (RFU)  
RDM function  
Infrared remote control  
Power supply:  
standard 100÷277V / 50-60Hz  
Power consumption:  
0.88A @ 230V / 195W max  
EASY EDITION 1.2A @ 230V / 266W max  
Electrical class: I  
Self-resetting fuse protection  
Meets CE safety standards

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.  
18 Kg

DIGITAL CONTROL SYSTEM SPECIFICATIONS AND CONFIGURATIONS AVAILABLE ON OUR WEBSITE



# JASPER

FAÇADE LIGHTING

## CODES

AL4360 JASPER  
AL4356 JASPER EASY

AL4360	NA	RW	PE
CODE	+ OPTICS	+ LED TYPE	+ OPTION

## OPTICS

**US** Ultra spot  
**SP** Spot  
**NA** Narrow  
**ME** Medium  
**WI** Wide  
**EW** Extra wide  
**UW** Ultra wide  
**EL** Elliptical  
**WL** Elliptical Wide

## LED TYPE

**RW** RGBW  
**WW** Warm white\*  
**CW** Cold white\*  
**DW** Dynamic white

## OPTION

**PE** Polar edition  
**D** Dimmable\*  
**PD** Dimmable Polar Edition\*

## NOTES

Jasper must always be purchased with AL1321 Infrared Remote Control. More Jasper units can be controlled with one AL1321. The Easy Edition is available only in warm and cold white colour temperature.

\*Options available for the EASY EDITION.

## ACCESSORIES



AL4391 VISOR



AL1321 INFRARED REMOTE CONTROL



AL4392 SNOOT

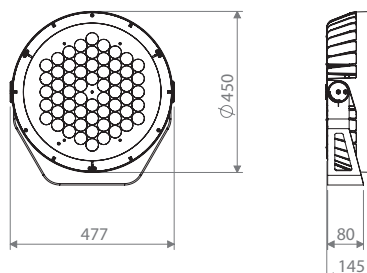
## FEATURES AND OPTIONS



## BEAM ANGLE REFERENCE

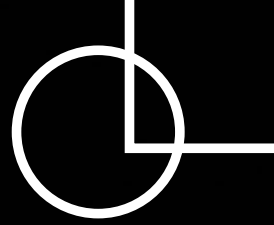
ULTRA SPOT	4°
SPOT	8°
NARROW	11°
MEDIUM	23°
WIDE	43°
EXTRA WIDE	69°
ULTRA WIDE	130°
ELLIPTICAL	41°x11°
ELLIPTICAL WIDE	39°x22°

PHOTOMETRIC DETAILS AVAILABLE ON OUR WEBSITE









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