



Hosting 40 premium quality high power LEDs, ZAPHIR delivers remarkable performances tailored to the discriminating demands of sophisticated architectural lighting from an extremely compact body. This versatile wall washer is suitable for a variety of lighting installations requiring maximum photometric flexibility.



TECHNICAL SPECIFICATIONS

40 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: 0.3A @ 230V / 66W 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. 4.1 Kg

DIGITAL CONTROL SYSTEM SPECIFICATIONS AND CONFIGURATIONS AVAILABLE ON OUR WEBSITE



ZAPHIR

CODES

AL4800 ZAPHIR

AL4800	SP	RW	PE
CODE	+ OPTICS	+ LED TYPE	+ OPTION

OPTICS

SP Spot
NA Narrow
ME Medium
WI Wide
EW Extra wide
EL Elliptical
WL Elliptical Wide

LED TYPE

RW	RGBW	
CW	Cold white	
ww	Warm white	
DW	Dynamic white	

OPTION

PE Polar edition

NOTES

Zaphir must always be purchased with AL1321 Infrared Remote Control. More Zaphir units can be controlled with one AL1321. On request, Zaphir is available also in the CSA certified version.

ACCESSORIES



AL2359 BARNDOOR



AL1321 INFRARED REMOTE CONTROL



AL2358 ANTIGLARE SHIELD

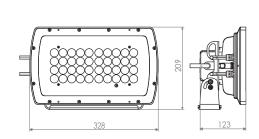
FEATURES AND OPTIONS



BEAM ANGLE REFERENCE

SPOT	7°
NARROW	11°
MEDIUM	21°
WIDE	43°
EXTRA WIDE	68°
ELLIPTICAL	9°x41°
ELLIPTICAL WIDE	20°x38°

PHOTOMETRIC DETAILS AVAILABLE ON OUR WEBSITE





> USA_Kansas City Power & Light Building

