



Eclectic Ø70 Adjustable

NON-IC Remote Ceiling Recessed Downlight

Description

Eclectic is a recessed in ceiling, indoor luminaire, designed with a fully modular concept, following the principles of circular design and economy. This means that the product, which is marketed as a complete luminaire, can be broken down into a series of modules that define its features and which, in turn, are offered as spare parts.

Lamp

Lamps Type	LED Array
Wattage	7.5 W
Output Nominal	686 lm / 768 lm
Color Temperature	2700K / 3000K
Color rendering	CRI 90

Optical

Beam Angle (S / M / F)	15° / 23° / 35°
Lighting Type	Direct
Light Distribution	Symmetric

Physical

Material	Pressed steel and matte black, powder-coated
Aiming	Adjustable
Weight	0.36 lb
Ingress Protection Rating	IP20

Finishes

☐ 40 White

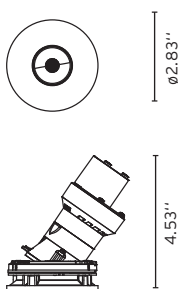
☒ 14 Black



Installation type	Ceiling - Recessed, Non-IC, Remote
Environment	Indoor dry location



Dimensions



Certifications



Class 2

Photometrics

For current IES files please visit architectural.flosusa.com

Warranty

2 years from date of sale.

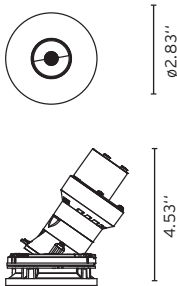


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Dimensions



Certifications



Class 2

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Warranty

2 years from date of sale.

Electrical & Control

Voltage	12.3 V
Control	0-10V
Current	600mA
Driver Location	Remote Driver

Performance

Delivered Lumens	From 395 lm To 560 lm
Efficacy	up to 57.78 lm/W

Notes

Maximum tilt angle 40°

Beam spreads available in 15° and 35°.

Optional filters to be ordered separately.

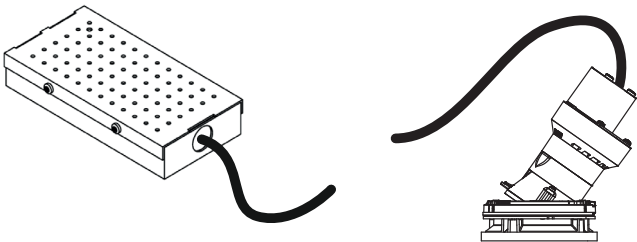
Listings: UL Listed, IP20.

Installation frame ordered separately. When ordering registration tray the installation frame is included.

Non IC (requires 3" clearance from insulation) with remote driver.

Driver must be located in temperate accessible location.

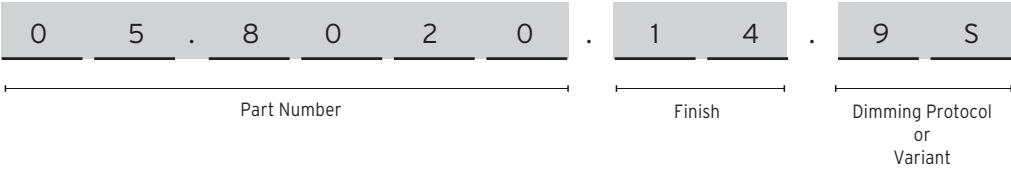
Specify luminaire with style module, example: 05.8020.14.UQ + 08.0721.40



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How to specify Eclectic Ø70 Adjustable CONE

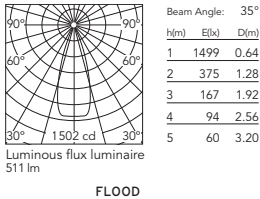
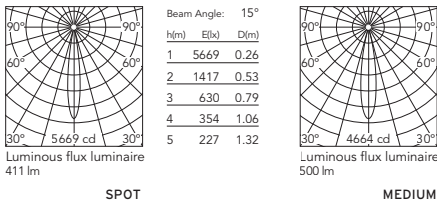


How to Specify ex. 05.8000.14.UQ + 08.0721.40 (luminaire + style module)

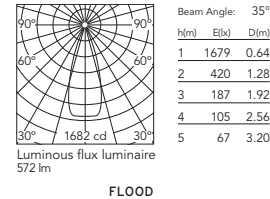
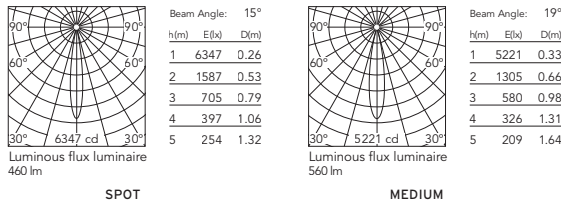
Table with 9 columns: CCT, CRI, Watts, Initial Lumens, Delivered Lumens, Beam Angle, Part Number, Finish, Variant. It lists specifications for two CCT options (2700K and 3000K) across different beam angles (15°, 23°, 35°) and finishes (40 White, 14 Black).

Photometrics

2700K



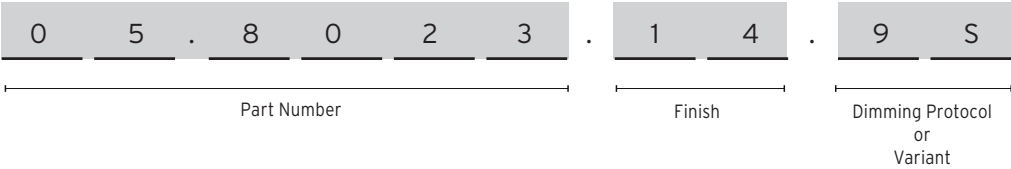
3000K



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How to specify Eclectic Ø70 Adjustable SOFT

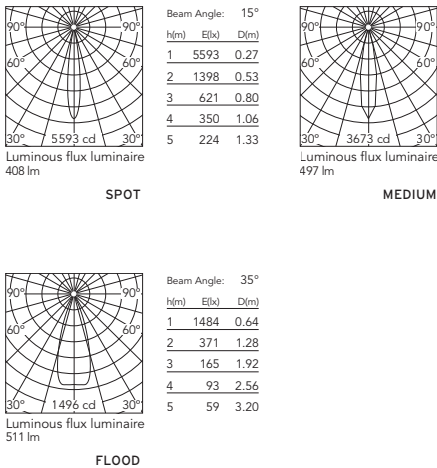


How to Specify ex. 05.8023.14.UQ + 08.0721.40 (luminaire + style module)

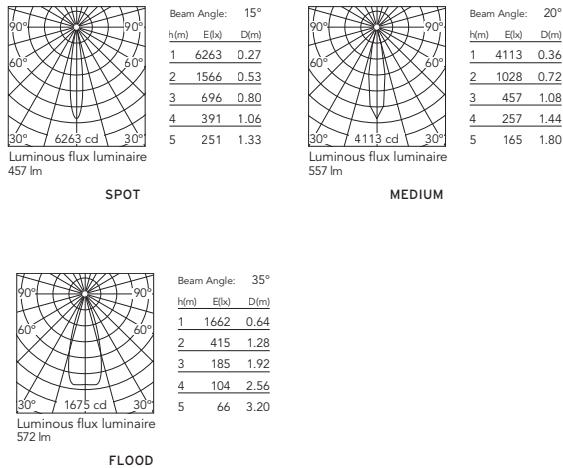
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Photometrics

2700K

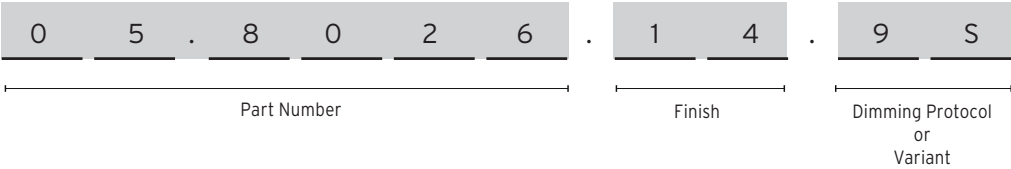


3000K



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How to specify Eclectic Ø70 Adjustable FLAT

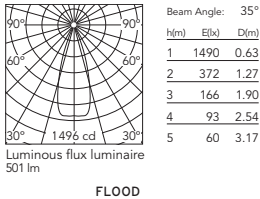
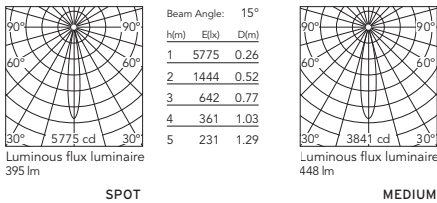


How to Specify ex. 05.8026.14.UQ + 08.0721.40 (luminaire + style module)

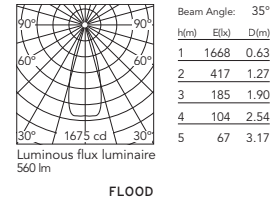
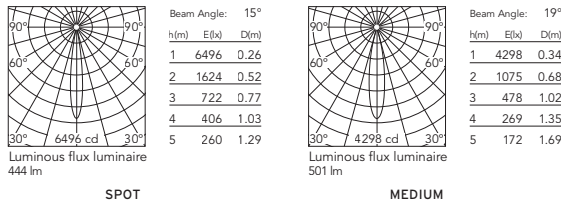
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Photometrics

2700K





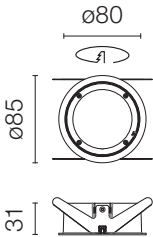
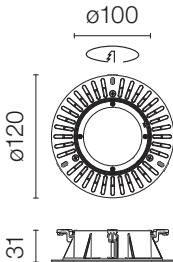
3000K



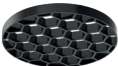



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Required Accessories

Trim Frame.	No Trim Frame.
<div><div><div></div><div>08.0670.40</div></div><div><div></div><div>08.0670.14</div></div></div>	08.0672.00
	
	





Optional Accessories

Honeycomb	Adjustable IP 54	Dichroic CCT Filter Increase 2700K >> 3125±75K 3000K >> 3600±75K	Dichroic CCT Filter Decrease 2700K >> 3125±75K 3000K >> 3600±75K	
08.0727.00	08.0729.00	08.0731.00	08.0732.00	
				

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Spare Parts

<div>Lenses</div> <div><div>Optic Spot08.0711.00</div><div>Optic Medium08.0712.00</div><div>Optic Flood08.0713.00</div></div> <div></div>	<div>Orientation Module</div> <div><div>08.0740.00</div></div> <div></div>	<div>Style Modules CONE</div> <div><div><div>08.0721.40</div><div>08.0721.14</div></div></div> <div></div>
<div>Style Modules SOFT</div> <div><div><div>08.0722.40</div><div>08.0722.14</div></div></div> <div></div>	<div>Style Modules FLAT</div> <div><div><div>08.0723.40</div><div>08.0723.14</div></div></div> <div></div>	

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Driver

Splice Box 7"x 3-5/8"x 1-1/4", 600mA, 25W, 0-10V Dimmable, 120/277V

SP25W600MA-10V-A02

