

ewo

Chameleon C365 Slice

C365 Slice

Projector
Wall luminaire
Pole mounted system

Shown
Anthracite

ewo
colors

A-Series

E-Series

Check out our [online Configurator](#)

CE

IP66

RoHS

IK08

UL/CSA

13 3/4"

14 7/16"

20 1/16"

14 15/16"

5 15/16"

Housing

Housing material	Aluminum die-cast
Housing finish	Polyester powder coating (ewoECP upon request**)
Finish standard colors	RAL 9007, 7015, 9005, 7016, 9007, 9006, 8019, DB703, D2525 Gris 2900*
Glass	Safety glass (ESG)
Mounting options	Pole, wall, surface
* other colors on request	
** proprietary three step coating process to ensure extreme corrosion protections in environments such as salt water and chlorine	

Electrical

	Monochrome		Tunable White				RGBW			
			Discrete		Internal		Discrete		Internal	
	A-Series	E-Series	A-Series	E-Series	A-Series	E-Series	A-Series	E-Series	A-Series	E-Series
Voltage [V], [Hz]	120-277v	120-277v	120-277v	-	-	-	120-277v	-	-	-
LED nr.	128	60	128	-	-	-	128	-	-	-
Current max. [mA]	1,000	1,050	1,000	-	-	-	500	-	-	-
LED power [W]	384.0	194.4	225.0	-	-	-	180.0	-	-	-

Measurements

Model	1 2	Weight [lb]
C260	0.40* ① projected windage area [ft²] ② lateral windage area [ft²]	24.7* * without accessories

Operating conditions

Lifetime	Visit the configurator for specific lifetime options
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Driver (external)

Control Options	Monochrome ON OFF 1-10V DALI WIRELESS DMX CLOUD	RGBW DALI DMX WIRELESS	Tunable White T8 DALI DMX WIRELESS
Programming [optional]	Constant Lumen Output (CLO) Emergency power supply (AC/DC) Stand-alone		
Control accessories	Further accessories on request		
Software	connex-x light management for remote management and control		

Light distributions

Monochrome

Symmetric

Ultra Narrow 4° EG06 Type VS	Extra Narrow 6° EG06 Type VS	Narrow 12° AG01 Type VS
Medium 28° AG02 Type VS	Flood 50° AG03 Type VS	Wide Flood 75° AH02 Type VS
Elliptical 10°–40° AG04 Type I Very Short		

RGBW & TW

Discrete colors mixing

Symmetric

 Narrow 12° AG01 Type VS	 Medium 28° AG02 Type VSV	 Flood 50° AG03 Type VS
 Wide Flood 75° AH02 Type VS	 Elliptical 10°–40° AG04 Type I Very Short	

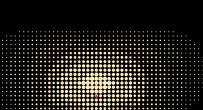
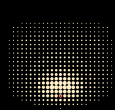
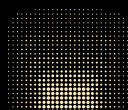
2,200 K

2,700 K

3,000 K

4,000 K

Asymmetric

 Forward and Extra Side Throw AP06 Type III Medium	 Extra Forward AP07 Type IV Short	 Extra Forward Grazing AV01 Type I Very Short
 Side and Forward Throw AS08 Type III Short	 Extra Side Throw AS09 Type I Short	

RGBW
CRI ≥ 80

RGB + 2,200K
RGB + 4,000K

Tunable White
CRI ≥ 80

2,200 K – 4,000 K
3,000 K – 5,000 K

Discrete colors mixing

Asymmetric

Forward and Extra Side Throw AP06 Type III Medium	Extra Forward AP07 Type IV Short	Side and Forward Throw AS08 Type III Short
Extra Forward Grazing AV01 Type I Very Short		

Performance

	Monochrome		Tunable White	RGBW
Light colors (K)	4,000		5,000	4,000
CRI*	≥ 80		≥ 80	≥ 80
Distribution	AG01		EG06 6°	AG01
Max Lumens per Watt	112.2		116.6	61.7
BUG Ratings	B4 U0 G0		B4 U0 G0	B4 U0 G0
MacAdam ellipses	≤ 3 SDCM		≤ 3 SDCM	≤ 3 SDCM
Luminous flux [lm]	43,100		22,670	11,100

* other values on request

Chameleon C365 Slice



C365S

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Optic*		Output*		CCT	External Accessory	Decorative Accessory	Internal Accessory	Cable	Finish	Mounting	Control	ECP*
AG01	Symmetric Narrow 12°	350 mA	18614lm	2.2K - 2200K	FS - Full Snoot	FSH - Full Shade	HL - Honeycomb Louver	3FT	RAL7015	WB - Wall Bracket	OO - On/Off	ECP
AG02	Symmetric Medium 27°	400mA	20925lm	2.7K - 2700K	HS - Half Snoot	SLSH - Slotted Shade	CL - Circular Louver	10FT	RAL7016	SP - Ground Spike	DMX	NoECP
AG03	Symmetric Flood 48°	450mA	23158lm	3K - 3000K	TS - Transparent Snoot	SS - Shadow Sail	NI - None	15FT	RAL9005	CB - Connection box	DALI	* Enhanced Corrosion Protection
AG04	Symmetric Elliptical 10-40°	500mA	25317lm	4K - 4000K	NE - None	HS - Heritage Sail		CUS - Custom	RAL9006	PA - Pole adaptor	0-10V	
AH02	Symmetric Wide Flood 75°	550 mA	27403lm	TW - Tunable White		SF - Scenic Filter			RAL9007	SPA - Single pole adaptor		
AP06	Asymmetric Forward and Extra Side Throw	600mA	29416lm	RGBW		ND - None			RAL____	DPA - Double pole adaptor		
AP07	Asymmetric Extra Forward	650mA	31359lm							VN - V-Notch Pole*		
AS08	Asymmetric Side and Forward Throw	700mA	33233lm									
AV01	Asymmetric Extra Forward Grazing	750mA	35039lm									
AS09	Extra Side Throw	800mA	36779lm									
EG06-4	Symmetric Narrow 4°	850mA	38454lm									
EG06-6	Symmetric Narrow 6°	900mA	40066lm									
EGM01	Narrow 12°	950mA	41615lm									
EGX01	Narrow 15°	1000mA	43104lm									
EGX02	Narrow 15°	Required	_____lm									
Required _____												

* A-series not for RGBW/TW

* Lumens based on AG01 optic and 4000K CCT
* Other outputs on request

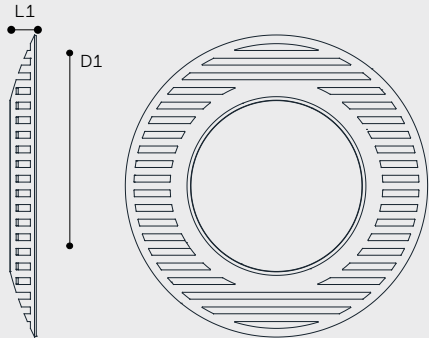
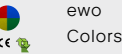
*Other colors available with an upcharge

*See V-Notch spec sheet

External accessories

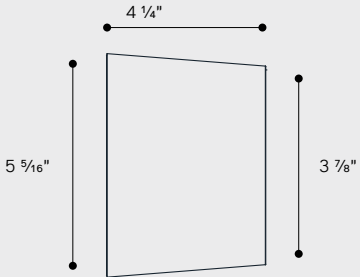
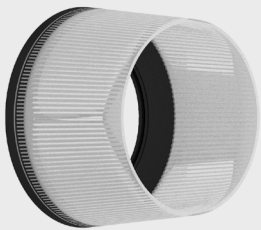
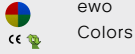
Shadow Sail

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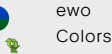
Transparent Snoot

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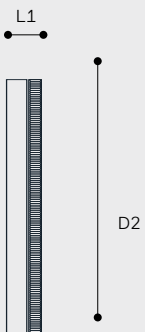
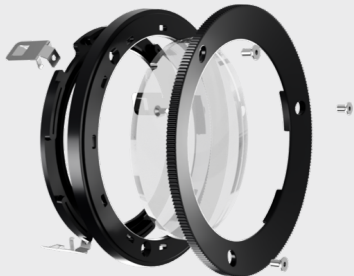
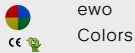
Heritage Sail

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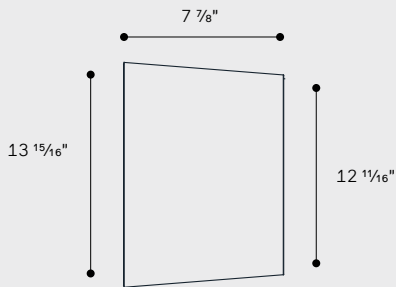
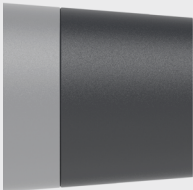
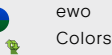


Support for scenic Filters

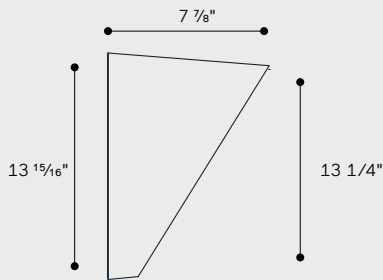
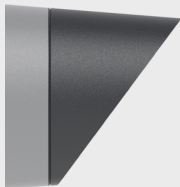
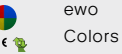
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Snoot

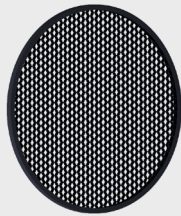


Half Snoot



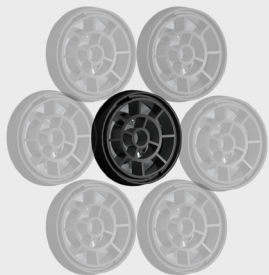
Internal accessories

Honeycomb louver



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Colors

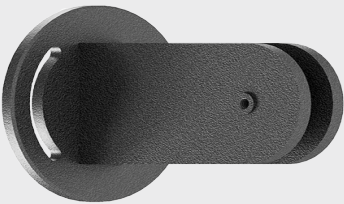
Circular louver



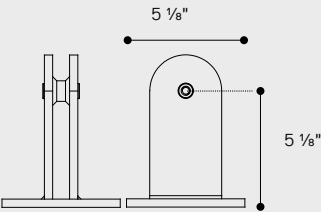
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Colors

Mounting accessories

Wall Bracket



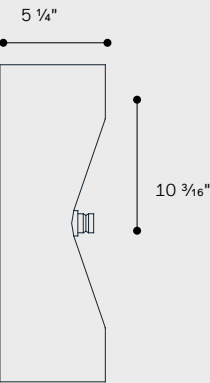
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Colors



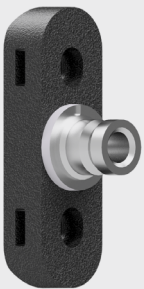
V-Notch



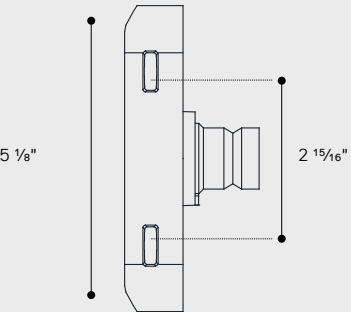
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Colors



Pole adaptor

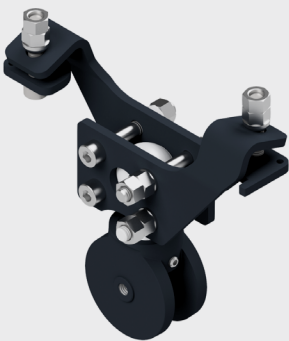


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Colors

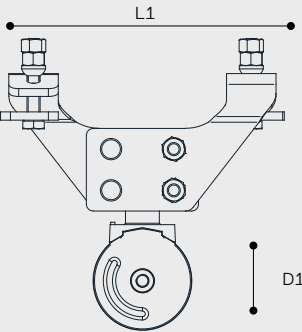


Catenary

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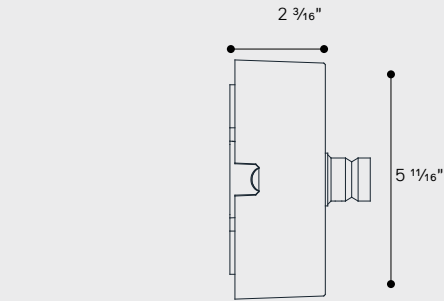
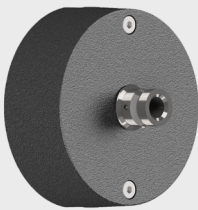
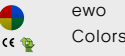


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Colors



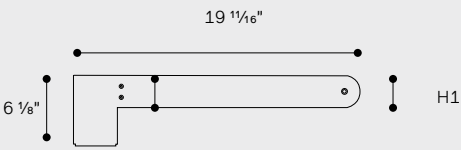
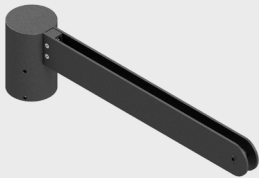
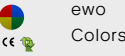
Mounting accessories

Connection box



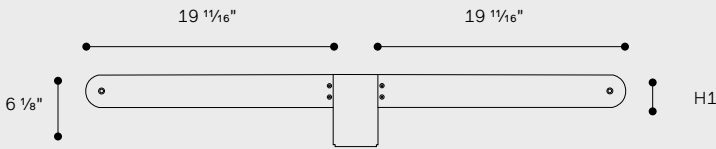
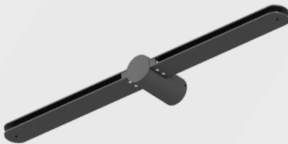
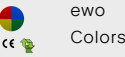
Single pole adapter

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Double pole adapter

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Ground spike

