

Chameleon

Chameleon C210 Slice GOBO Projektor





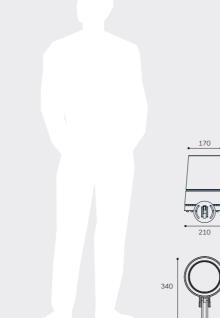




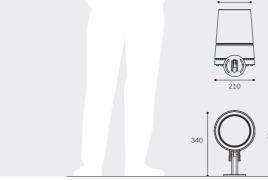














1113		
J 1	→ ^ ②	Weight [kg]
0.035*	0.06*	6.6*
① projected windage area [m²]		* without accessories
	↓ ° ① 0.035*	↓ ↑ ① → ↑ ② 0.035* 0.06*

Electrical

1

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IP66 RoHS IK08

Housing Housing material

Glass

Housing finish

Mounting options

Finish standard colour ewo colours*

Protection class	1/11	
Voltage [V], [Hz]	-	
Current max. [mA]	1.000	
LED power max. [W]	45.7	·

Aluminum die-cast

Pole, wall, surface

Polyester powder coating (ewoECP upon request**)

* other colours on request

** ewo three steps process (high quality alloy, pre-treatment, primer) to
ensure extreme corrosion resistance

Safety glass (ESG), anti-reflective treatment

Model	↓ ^ ①	→ ^ ②	Weight [kg]
C210 GOBO	0.035*	0.06*	6.6*
	① projected	windage area [m²]	* without accessories
	② lateral win	dage area [m²]	

Performance

CRI ≥ 80

0 2

1,1 m 7.900 lx

2,7 m 1.250 lx

CRI ≥ 80

Focal length (mm)	77	
	30°	
Diameter GOBO [mm]	50, 66	
Image size max. [mm]	40	
Number of LEDs	16	
System luminous flux [lm]	4300	

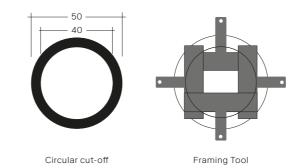
13 m 50 lx

Polar diagram

-45°

Intensity [cd/klm]

Accessories





Silver (external, menesment	
Control Options ON OFF	
Programming Constant lumen output (CLO)	
[optional] Emergency power supply (AC/DC)	
Stand-alone	
Control accessories Further accessories on request	
Software connexx light management software for remote management of intelligent luminaire clusters	

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