

ewo

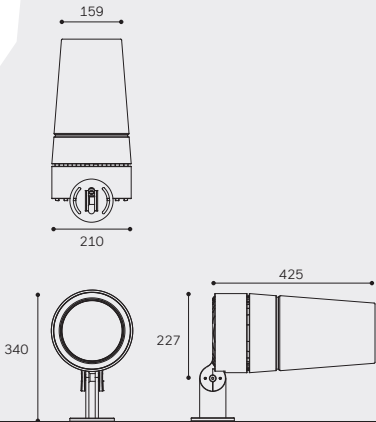
Chameleon

Chameleon C210 Integral GOBO 15°
Projektor



DB 703
Anthracite

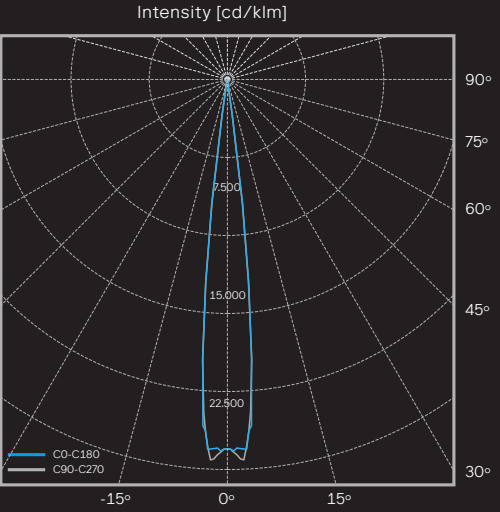
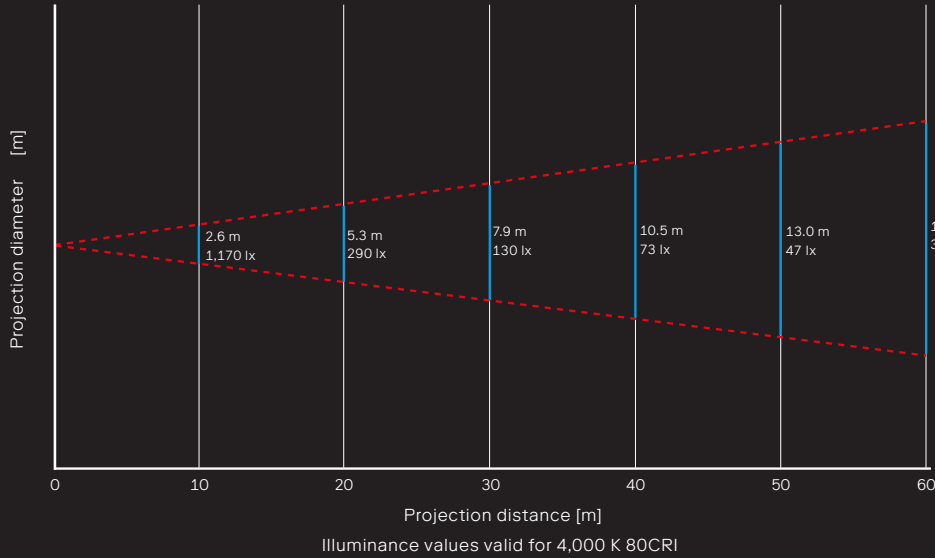
ewo
color



CE IP66 RoHS IK08

Projection

Polar diagram



3.000 K
CRI ≥ 80

4.000 K
CRI ≥ 80

Housing

Housing material	Aluminum die-cast
Housing finish	Polyester powder coating (ewoECP upon request**)
Finish standard colour	ewo color*
Glass	Safety glass (ESG), anti-reflective treatment
Mounting options	Pole, wall, surface * other colors on request ** ewo three steps process (high quality alloy, pre-treatment, primer) to ensure extreme corrosion resistance

Measurements

Model	①	②	Weight [kg]
C210 GOBO	0.035*	0.09*	9.0*
	① projected windage area [m²]	② lateral windage area [m²]	* without accessories

Performance

Focal length [mm]	155
Beam angle	15°
Diameter GOBO [mm]	50, 66
Image size max. [mm]	40
Number of LEDs	16
System luminous flux [lm] 4,000 K	4,575

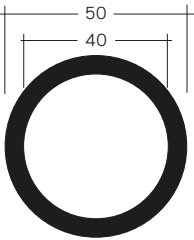
Electrical

Protection class	I / II
Voltage [V], [Hz]	220-240, 50/60
Current max. [mA]	1,000
Power max. [W]	51

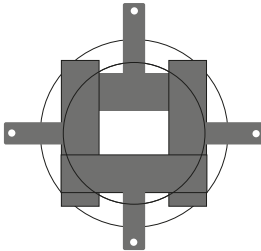
Driver (external) Monochrome

Control Options	ON OFF
Programming [optional]	Constant lumen output (CLO) 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

Accessories



Circular cut-off



Framing Tool

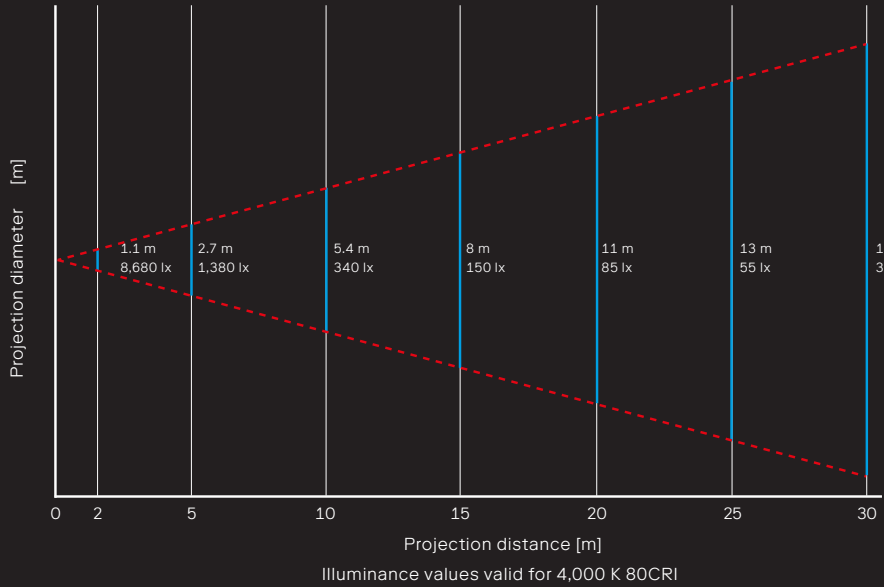
ewo

Chameleon

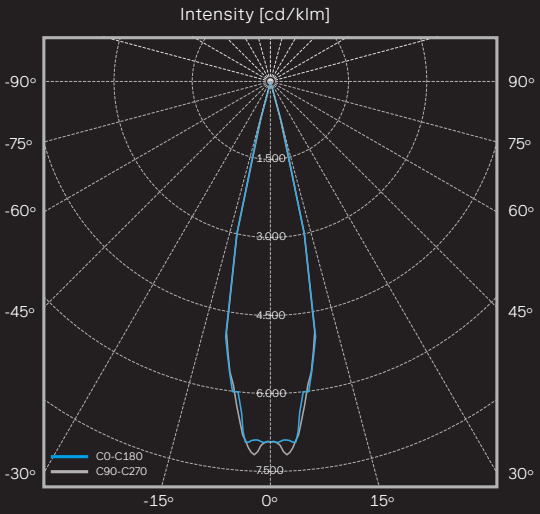
Chameleon C210 Integral GOBO 30°
Projektor



Projection



Polar diagram



3.000 K
CRI ≥ 80

4.000 K
CRI ≥ 80

Housing

Housing material	Aluminum die-cast
Housing finish	Polyester powder coating (ewoECP upon request**)
Finish standard colour	ewo color*
Glass	Safety glass (ESG), anti-reflective treatment
Mounting options	Pole, wall, surface
	* other colors on request
	** ewo three steps process (high quality alloy, pre-treatment, primer) to ensure extreme corrosion resistance

Measurements

Model	①	②	Weight [kg]
C210 GOBO	0.035*	0.08*	8.8*
	① projected windage area [m²]		* without accessories
	② lateral windage area [m²]		

Performance

Focal length [mm]	77
Beam angle	30°
Diameter GOBO [mm]	50, 66
Image size max. [mm]	40
Number of LEDs	16
System luminous flux [lm] 4,000 K	4,700

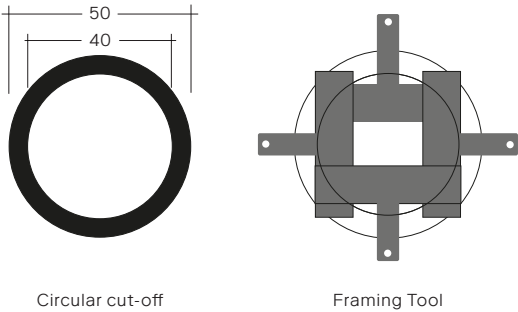
Electrical

Protection class	I / II
Voltage [V], [Hz]	220-240, 50/60
Current max. [mA]	1,000
Power max. [W]	51

Driver (external) Monochrome

Control Options	ON OFF
Programming [optional]	Constant lumen output (CLO) 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

Accessories



ewo

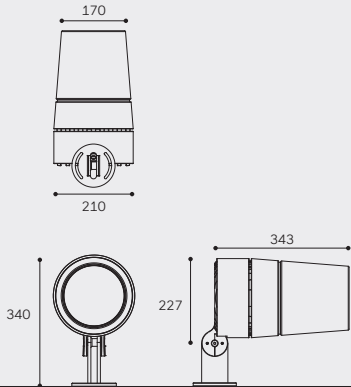
Chameleon

Chameleon C210 Integral GOBO 60°
Projektor



DB 703
Anthracite

ewo
color



CE IP66 RoHS IK08

Housing

Housing material	Aluminum die-cast
Housing finish	Polyester powder coating (ewoECP upon request**)
Finish standard colour	ewo color*
Glass	Safety glass (ESG), anti-reflective treatment
Mounting options	Pole, wall, surface * other colors on request ** ewo three steps process (high quality alloy, pre-treatment, primer) to ensure extreme corrosion resistance

Electrical

Protection class	I / II
Voltage [V], [Hz]	220-240, 50/60
Current max. [mA]	1,000
Power max. [W]	51

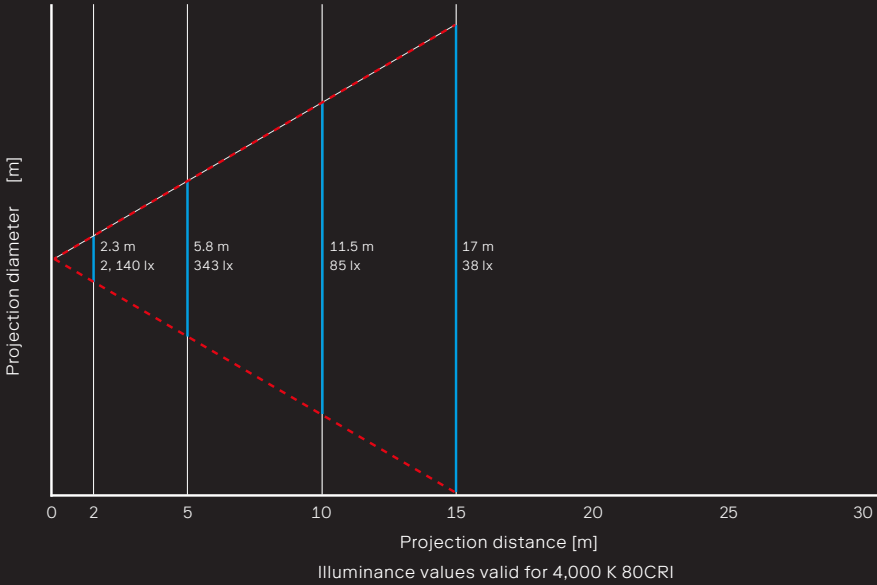
Driver (external) Monochrome

Control Options	ON OFF
Programming [optional]	Constant lumen output (CLO) 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

Measurements

Model			Weight [kg]
C210 GOBO	0.035*	0.08*	8.8*
	① projected windage area [m²]		* without accessories
	② lateral windage area [m²]		

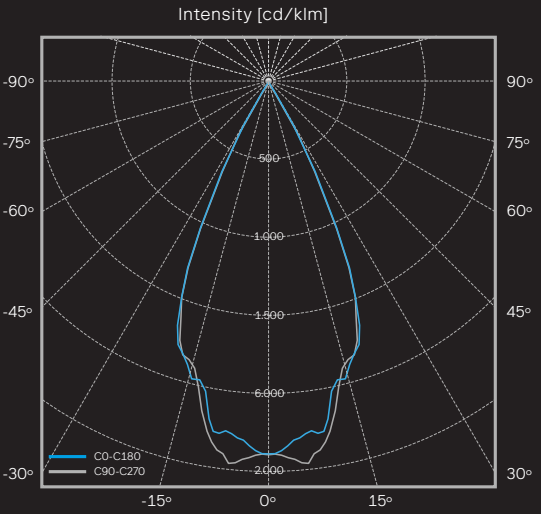
Projection



3.000 K
CRI ≥ 80

4.000 K
CRI ≥ 80

Polar diagram



Performance

Focal length [mm]	38
Beam angle	60°
Diameter GOBO [mm]	50, 66
Image size max. [mm]	40
Number of LEDs	16
System luminous flux [lm] 4,000 K	4,500

Accessories

