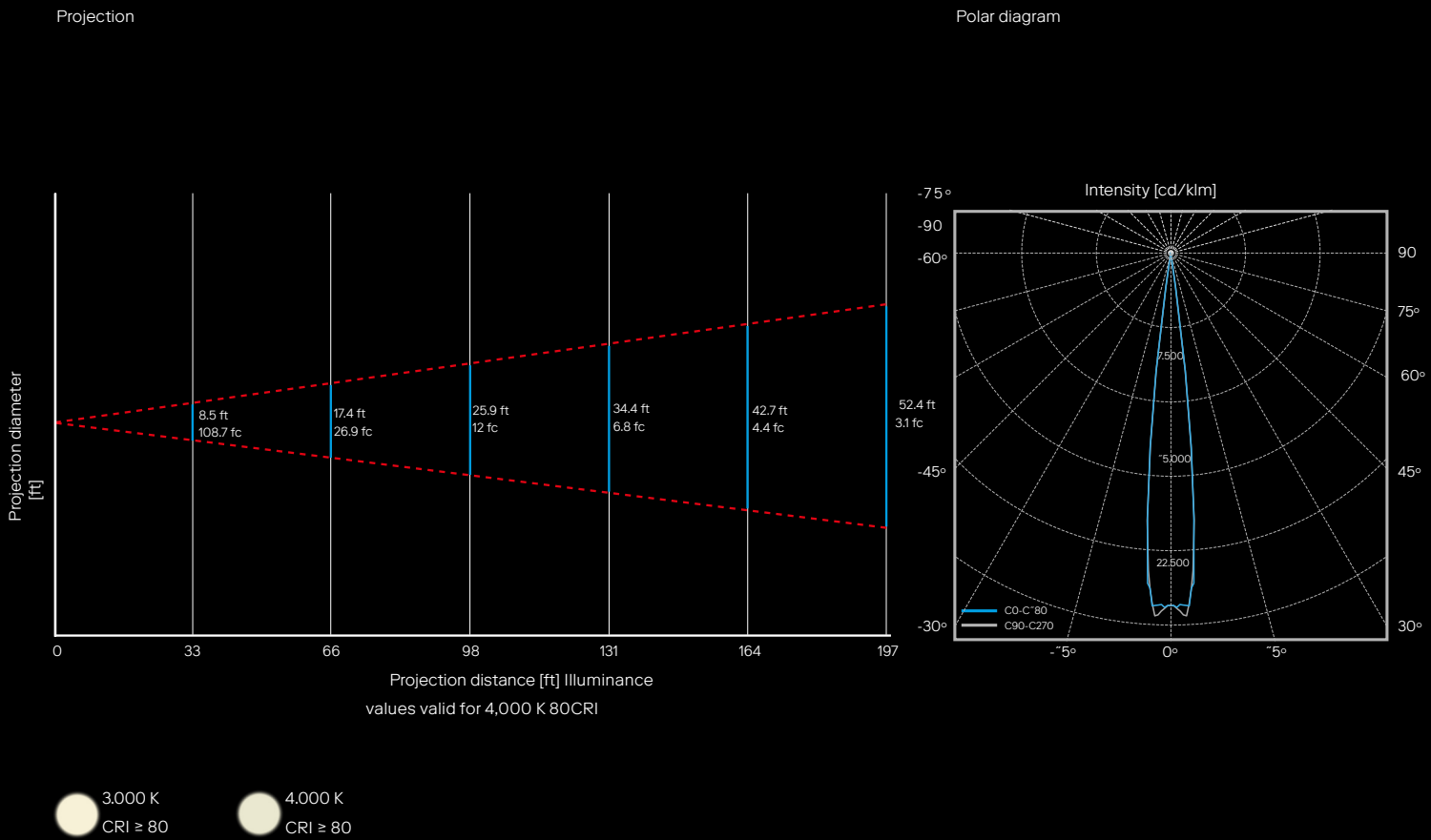


Chameleon GOBO 210 15° Integral

Chameleon C210 Integral GOBO 15°
Projector



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), anti-reflective treatment
Mounting options	Pole, wall, surface

* other colors on request
** proprietary three step coating process to ensure extreme corrosion pro-
tections in environments such as salt water and chlorine

Measurements

Model	①	②	Weight [lbs]
C210 GOBO	0.38*	0.97*	19.8*

① projected windage
area [ft²]

* without accessories

Performance

Focal length (in)	6.1
Beam angle	15°
Diameter GOBO (in)	2.0, 2.5
Image size max. (in)	1.6
Number of LEDs	16
System luminous flux [lm] 4,000 K	4,575
Max Lumens per Watt	89.7

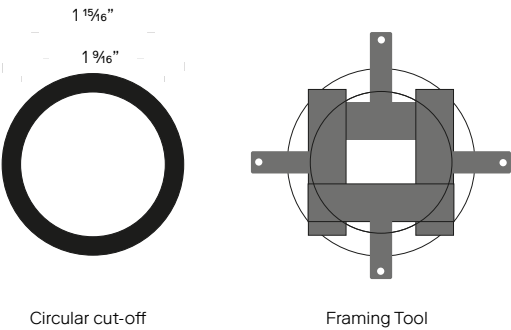
Electrical

Protection class	I / II
Voltage [V], [Hz]	120-277, 50/60
Current max. [mA]	1,000
Power max. [W]	51

Driver (internal)

Control Options	ON OFF 1-10V DALI WIRELESS DMX CLOUD
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

Accessories



Chameleon GOBO 210 15° Integral



C210IGOBO15	-		-		-		-		-		-	
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CCT
3K - 3000K
4K - 4000K
TW - Tunable White
RGBW

* Other CCT on request

Internal Accessory
FT - Framing Tool
CL - Circular Cutoff
NI - None

Cable
3FT
10FT
15FT
CUS - Custom

Finish*
RAL7015
RAL7016
RAL9005
RAL9006
RAL9007
RAL____

Mounting
WB - Wall Bracket
SP - Ground Spike
CB - Connection box
PA - Pole adaptor
SPA - Single pole adaptor
DPA - Double pole adaptor
VN - V-Notch Pole*

*See V-Notch spec sheet

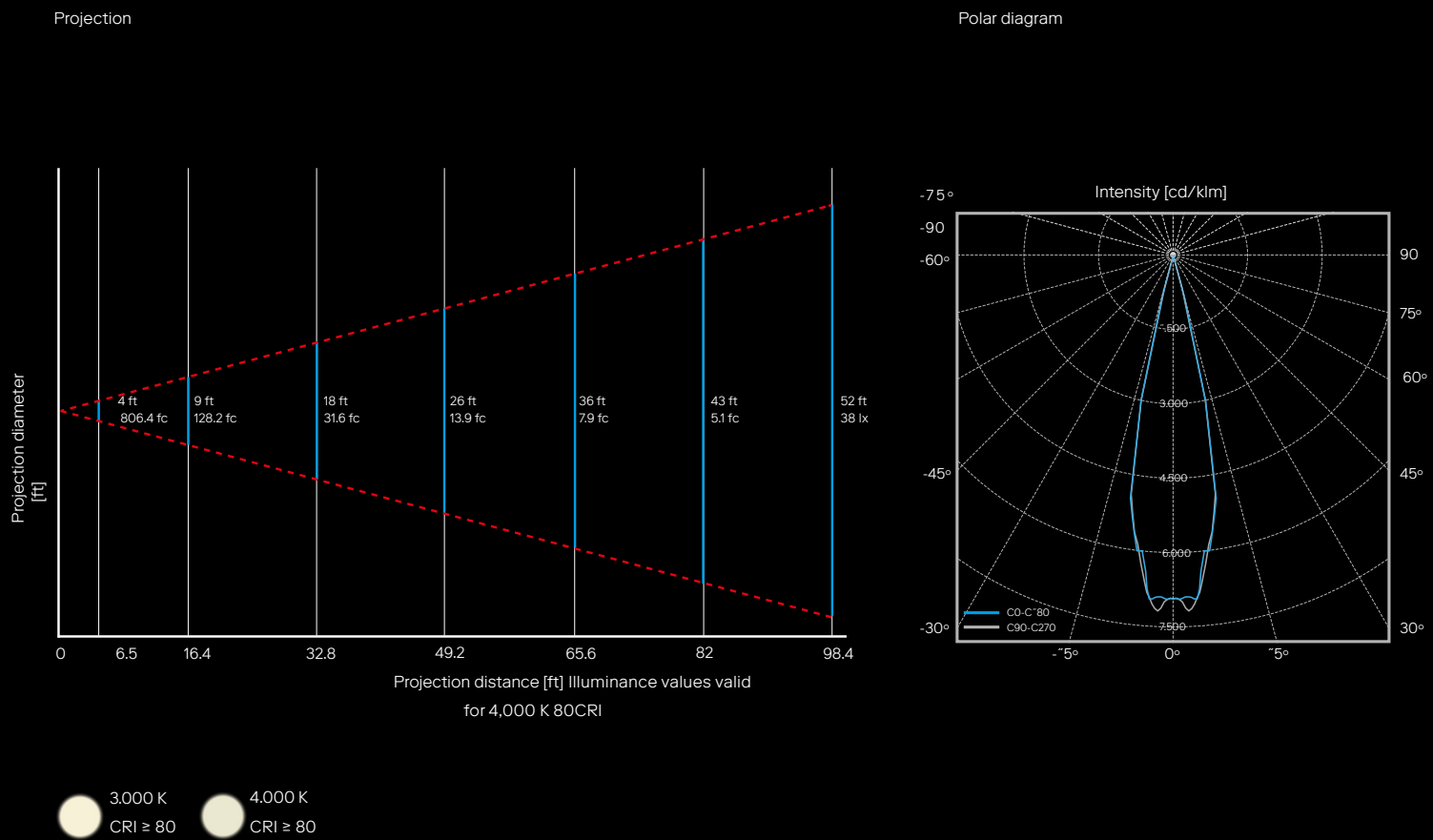
Control
On/Off
0-10V
DALI
DMX
Wireless
Cloud

ECP*
ECP
NoECP
* Enhanced Corrosion Protection

*Other colors available with an upcharge

Chameleon GOBO 210 30° Integral

Chameleon C210 Integral GOBO 30°
Projector



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), anti-reflective treatment
Mounting options	Pole, wall, surface

* other colors on request
** proprietary three step coating process to ensure extreme corrosion pro-
tections in environments such as salt water and chlorine

Electrical

Protection class	I/II
Voltage [V], [Hz]	120-277, 50/60
Current max. [mA]	1,000
Power max. [W]	51

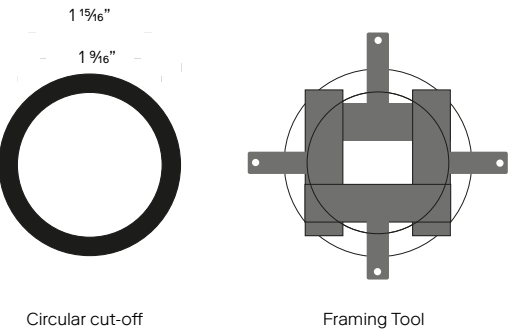
Driver (internal)

Control Options	ON OFF 1-10V DALI WIRELESS DMX CLOUD	DALI DMX WIRELESS	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		

Performance

Focal length (in)	3.0
Beam angle	15°
Diameter GOBO [in]	2.0, 2.5
Image size max. [in]	1.6
Number of LEDs	16
System luminous flux [lm] 4,000 K	4,700
Max Lumens per Watt	92.2

Accessories



Chameleon GOBO 210 30° Integral



C210IGOBO30	-		-		-		-		-		-	
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CCT
3K - 3000K
4K - 4000K
TW - Tunable White
RGBW

* Other CCT on request

Internal Accessory
FT - Framing Tool
CL - Circular Cutoff
NI - None

Cable
3FT
10FT
15FT
CUS - Custom

Finish*
RAL7015
RAL7016
RAL9005
RAL9006
RAL9007
RAL____

Mounting
WB - Wall Bracket
SP - Ground Spike
CB - Connection box
PA - Pole adaptor
SPA - Single pole adaptor
DPA - Double pole adaptor
VN - V-Notch Pole*

*See V-Notch spec sheet

Control
On/Off
0-10V
DALI
DMX
Wireless
Cloud

ECP*
ECP
NoECP
* Enhanced Corrosion Protection

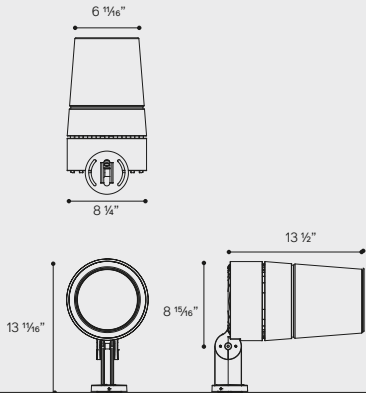
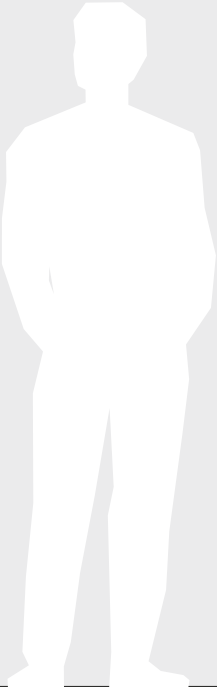
*Other colors available with an upcharge

Chameleon GOBO 210 45° Integral

Chameleon C210 Integral GOBO 45° Projector

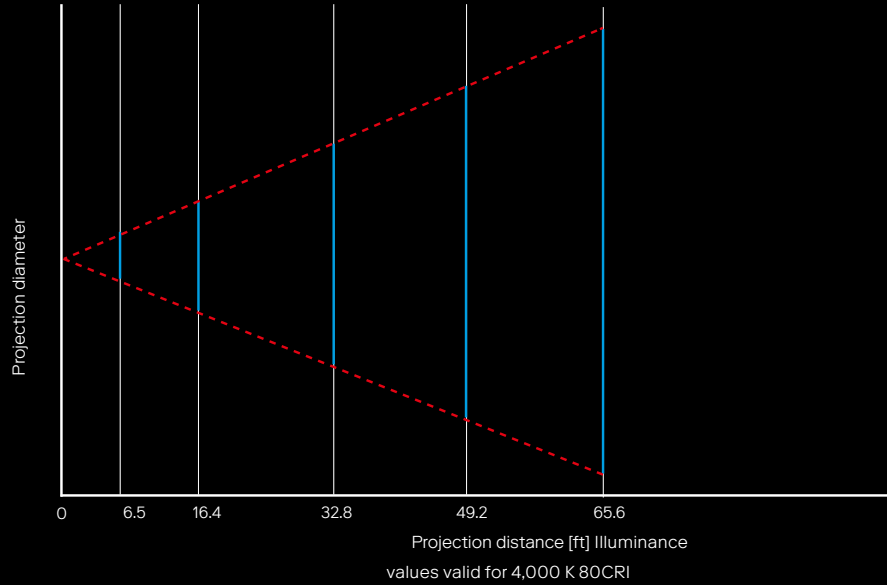


- Shown
- Anthracite
- ewo color



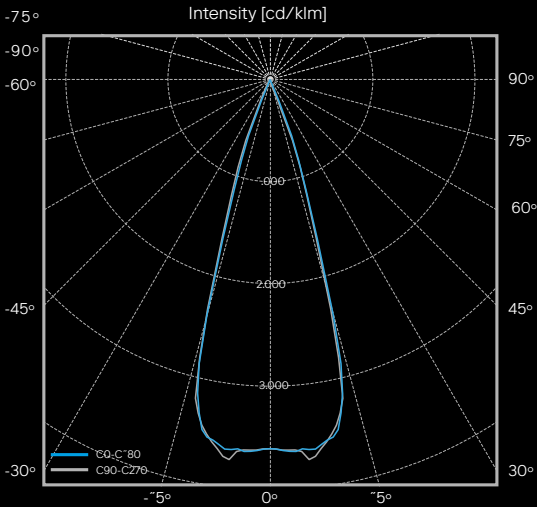
CE RoHS IP66 IK08 pending

Projection



- 3.000 K
CRI ≥ 80
- 4.000 K
CRI ≥ 80

Polar diagram



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), anti-reflective treatment
Mounting options	Pole, wall, surface

* other colors on request
** proprietary three step coating process to ensure extreme corrosion protection in environments such as salt water and chlorine

Measurements

Model	①	②	Weight [lbs]
C210 GOBO	0.38*	0.97*	19.8*

① projected windage area [ft²] * without accessories

Performance

Focal length [in]	2.1
Beam angle	15°
Diameter GOBO [in]	2.0, 2.5
Image size max. [in]	1.6
Number of LEDs	16
System luminous flux [lm] 4,000 K	4,300
Max Lumens per Watt	84.3

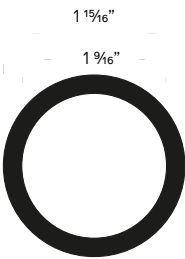
Electrical

Protection class	I / II
Voltage [V], [Hz]	120-277, 50/60
Current max. [mA]	1,000
Power max. [W]	51

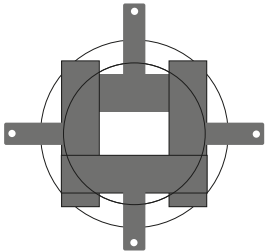
Driver (internal) Monochrome

Control Options	ON OFF 1-10V DALI WIRELESS DMX CLOUD DALI DMX WIRELESS 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

Accessories



Circular cut-off



Framing Tool

Chameleon GOBO 210 45° Integral



C210IGOBO45

-

-

-

-

-

-

-

CCT

3K - 3000K

4K - 4000K

TW - Tunable White

RGBW

* Other CCT on request

Internal Accessory

FT - Framing Tool

CL - Circular Cutoff

NI - None

Cable

3FT

10FT

15FT

CUS - Custom

Finish*

RAL7015

RAL7016

RAL9005

RAL9006

RAL9007

RAL____

Mounting

WB - Wall Bracket

SP - Ground Spike

CB - Connection box

PA - Pole adaptor

SPA - Single pole adaptor

DPA - Double pole adaptor

VN - V-Notch Pole*

*See V-Notch spec sheet

Control

On/Off

0-10V

DALI

DMX

Wireless

Cloud

ECP*

ECP

NoECP

* Enhanced Corrosion Protection

*Other colors available with an upcharge

Chameleon GOBO 210 60° Integral

Chameleon C210 Integral GOBO 60° Projector



- Shown Anthracite
- ewo colors

IP66 RoHS IK08 pending

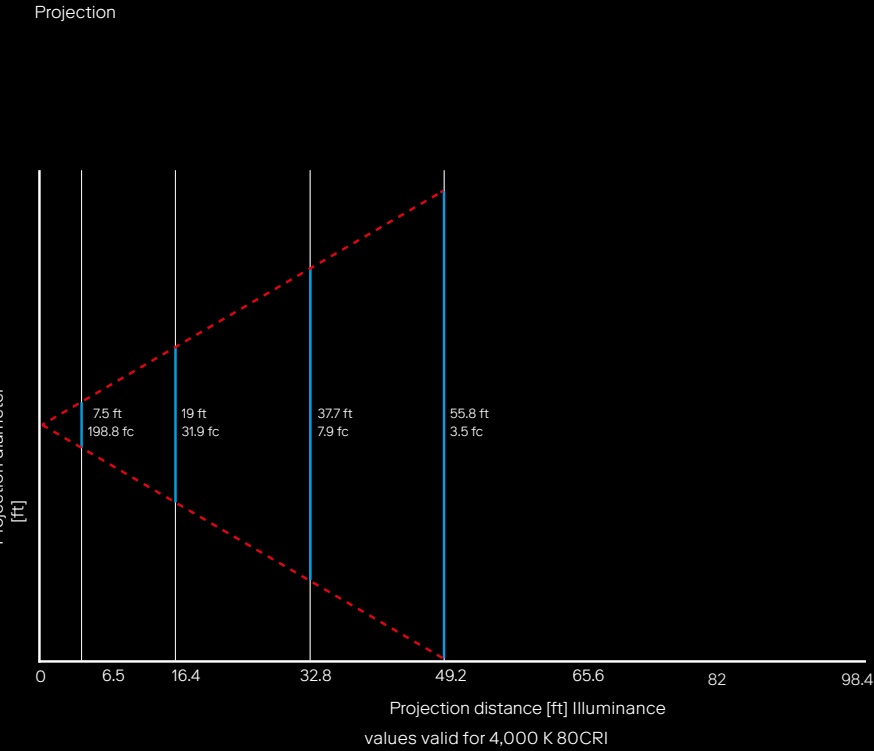
Housing	
Housing material	Aluminum die-cast
Housing finish	Polyester powder coating (ewoECP upon request**)
Finish standard colors	RAL 9007, 7015, 9005, 7016, 9007, 9006, 8019, DB703, D2525 Gris 2900*
Glass	Safety glass (ESG), anti-reflective treatment
Mounting options	Pole, wall, surface

* other colors on request
** proprietary three step coating process to ensure extreme corrosion protections in environments such as salt water and chloring

Electrical	
Protection class	I/II
Voltage [V], [Hz]	120-277, 50/60
Current max. [mA]	1,000
Power max. [W]	51

Measurements			
Model	①	②	Weight [lbs]
C210 GOBO	0.38*	0.97*	19.8*

① projected windage area [ft²]
* without accessories



Chameleon GOBO 210 60° Integral



C210IGOBO60

-

-

-

-

-

-

-

CCT

3K - 3000K

4K - 4000K

TW - Tunable White

RGBW

* Other CCT on request

Internal Accessory

FT - Framing Tool

CL - Circular Cutoff

NI - None

Cable

3FT

10FT

15FT

CUS - Custom

Finish*

RAL7015

RAL7016

RAL9005

RAL9006

RAL9007

RAL____

Mounting

WB - Wall Bracket

SP - Ground Spike

CB - Connection box

PA - Pole adaptor

SPA - Single pole adaptor

DPA - Double pole adaptor

VN - V-Notch Pole*

*See V-Notch spec sheet

Control

On/Off

0-10V

DALI

DMX

Wireless

Cloud

ECP*

ECP

NoECP

* Enhanced
Corrosion
Protection

*Other colors available with an upcharge