#### FLC210 LED FRAMING PROJECTOR



#### Description

Profile Projector [FP] for framing applications, polygon shape. Spherical and aspherical, double flat convex lens system.

IP66, Class I. IK05. Marine-grade, die-cast aluminum alloy. 5CE superior corrosion protection including PCS hardware. Silicone CCG<sup>®</sup> Controlled Compression Gasket. Safety glass lens. One cable gland. Second gland for through wiring on request. Integral driver, thermally separated. OLC<sup>®</sup> One LED Concept. Factory installed LED circuit board. 0-10V Dimming comes standard with luminaire.

Specify product with 7 Digit product code - Finish Color. Accessories, such as mounting, optical, and electrical, must be specified separately.

Example: XXX-XXXX – 9004 (Black) + XXX-XXXX (Accessory 1)

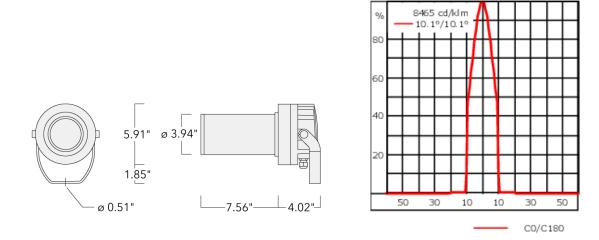
Weight8.80 lbLight distributionsymmetric Framing-Projector [FP] - min aperture angleLight sourceLED-FT-26W - 4000 KCRI80Power supplyelectronic gearLEDs1Rated input power28 WDelivered lumens (Im)1780.3Total Lumen1780.3Ta25Nominal Lumen (Im)3470Total Lumen3470Total Lumen3470		
- min aperture angleLight sourceLED-FT-26W - 4000 KCRI80Power supplyelectronic gearLEDs1Rated input power28 WDelivered lumens (lmLED Lumen1780.3Total Lumen (lm)25LED Lumen3470Total Lumen3470	Weight	8.80 lb
Light source LED-FT-26W - 4000 K   CRI 80   Power supply electronic gear   LEDs 1   Rated input power 28 W   Delivered lumens (Im) 1780.3   Total Lumen 1780.3   Ta 25   Nominal Lumen (Im) 3470   LED Lumen 3470	Light distribution	symmetric Framing-Projector [FP]
CRI 80   Power supply electronic gear   LEDs 1   Rated input power 28 W   Delivered lumens (Im) 28 W   LED Lumen 1780.3   Total Lumen 1780.3   Ta 25   Nominal Lumen (Im) 3470   Total Lumen 3470		- min aperture angle
Power supplyelectronic gearLEDs1Rated input power28 WDelivered lumens (Im)1780.3LED Lumen1780.3Total Lumen25Nominal Lumen (Im)3470LED Lumen3470	Light source	LED-FT-26W - 4000 K
LEDs 1   Rated input power 28 W   Delivered lumens (lm) 1780.3   LED Lumen 1780.3   Total Lumen 25   Nominal Lumen (lm) 3470   LED Lumen 3470	CRI	80
Rated input power 28 W   Delivered lumens (Im) 1780.3   LED Lumen 1780.3   Total Lumen 25   Nominal Lumen (Im) 1470   LED Lumen 3470   Total Lumen 3470	Power supply	electronic gear
Delivered lumens (lm)     LED Lumen   1780.3     Total Lumen   1780.3     Ta   25     Nominal Lumen (lm)   3470     LED Lumen   3470	LEDs	1
LED Lumen 1780.3   Total Lumen 1780.3   Ta 25   Nominal Lumen (Im) 1000000000000000000000000000000000000	Rated input power	28 W
Total Lumen 1780.3   Ta 25   Nominal Lumen (Im) 12000000000000000000000000000000000000		
Ta   25     Nominal Lumen (Im)   3470     LED Lumen   3470     Total Lumen   3470	Delivered lumens (lm)	
Nominal Lumen (Im)LED Lumen3470Total Lumen3470		1780.3
LED Lumen3470Total Lumen3470	LED Lumen	
Total Lumen 3470	LED Lumen Total Lumen	1780.3
	LED Lumen Total Lumen Ta	1780.3
Tc 25	LED Lumen Total Lumen Ta <b>Nominal Lumen (Im)</b>	1780.3 25
	LED Lumen Total Lumen Ta <b>Nominal Lumen (Im)</b> LED Lumen	1780.3 25 3470

#### WE-EF LIGHTING USA, LLC

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139-2482\_min

# FLC210 LED FRAMING PROJECTOR



### Specifications Material description

Body	Marine-grade, die-cast aluminium alloy
Lens	Safety glass lens
Colors	RAL9004 Black
	RAL9007 Grey Metallic
	RAL9016 White
	RAL8019 Dark Bronze
Gasket	Silicone CCG <sup>®</sup> Controlled Compression Gasket
Fasteners	PCS Polymer Coated Stainless Steel Hardware
Ingress protection	IP66
Impact resistance	IK05
Corrosion resistance	5CE

# **Electrical description**

Power supply	Integral [ECG] electronic driver 120V-277V.
Driver / Ballast	Integral 0-10V LED Driver
Power factor	> 0.9

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# FLC210 LED FRAMING PROJECTOR



### **Additional information**

Lifetime	Ta=25°/40° L70B50 > 50000h
Listings	Contact WE-EF USA for ETL/UL certification status.

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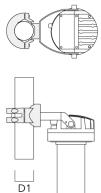
### FLC210 LED FRAMING PROJECTOR

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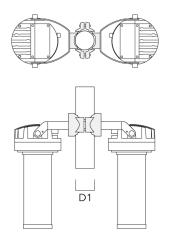
# **Mounting Accessories**

# Pole clamp PC

Description	Part ID	D1	Weight (lb)
PC1 76-89/60 Pole clamp, single (Ø	139-2702	3.0-3.50	2.20
3"-3.5")			



PC2 76-89/60 Pole clamp, double (Ø 139-2703 3.0-3.50 2.20 3"-3.5")

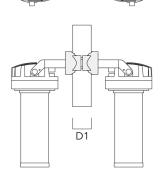


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# FLC210 LED FRAMING PROJECTOR

Description	Part ID	D1	Weight (lb)
PC1 82-109/60 Pole camp, single (Ø 3.25"-4.3")	139-2704	3.20-4.30	2.40
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DI			
PC2 82-109/60 Pole clamp, double	139-2705	3.20-4.30	2.40



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# FLC210 LED FRAMING PROJECTOR

Description	Part ID	D1	Weight (lb)
PC1 102-114/60 Pole clamp, single (Ø 4"-4,5")	139-2706	4.0-4.50	2.65
PC2 102-114/60 Pole clamp, double (Ø 4"-4.5")	139-2707	4.0-4.50	2.65
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# FLC210 LED FRAMING PROJECTOR

Description	Part ID	D1	Weight (lb)
PC1 114-133/60 Pole clamp, single (Ø 4.5"-5.25")	139-2708	4.5-5.25	3.10
DI			

PC2 114-133/60 Pole clamp, double 139-2709 4.5-5.25 3.10 (Ø 4.5"-5.25")

