

COOPER LIGHTING - METALUX®



CR SERIES

4' or 8' Surface
1 or 2 Lamps

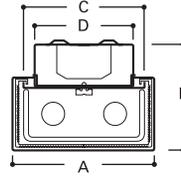
SURFACE CORRIDOR MOUNT

- Equipped with energy saving ballasts/complies with federal energy efficiency standards
- Die formed channel
- Heavy gauge end plates with embossed light seal
- Baked white enamel finish
- Low brightness/extruded acrylic refractor
- Lift and shift refractor for ease of re-lamping
- Wireway cover easily removed without tools
- Surface or stem mounting, single or continuous row ⁽³⁾
- Also available in tandem 8' lengths
- Wall mount application possible by ordering accessory part number of CR-WALLKIT.
- UL/CUL Listed. Suitable for damp locations.

DESCRIPTION

The CR Series corridor wraparound features economy and energy efficient performance. CR luminaires utilizes a low brightness, extruded acrylic refractor with a heavy gauge end plate with embossed light seal for dependable performance and good looks. The CR Series is the perfect complement wraparound for corridors, stairwells, small office areas, commercial spaces, dormitories, and utility lighting.

DIMENSIONS



NOMINAL LENGTH	A	B	C	D
4'/8'	6-1/8" (156mm)	4-5/8" (118mm)	5-5/16" (135mm)	4-1/4" (108mm)

ORDERING INFORMATION

SAMPLE NUMBER: CR-232A-120V-EB81-U

Tandem	Number of Lamps	Options	Packaging
Blank=4' Length 8T=8' Length One Piece 8' Lens	1 or 2 lamps (Not Included)	(See Options Section)	U=Unit Pack
CR=Series	Wattage (Length) 40=40W T12 (48") 32=32W T8 (48") 96=75W T12 (96") 96=59W T8 (96")	Ballast Type ⁽¹⁾ LE3=T12 Magnetic Energy Saving EB8 = T8 Electronic Instant Start. Total Harmonic Distortion < 10% No. of Ballast 1, 2 or 3 EB8 /PLUS= T8 Electronic Instant Start. High Ballast Factor >1.13. Total Harmonic Distortion < 20% No. of Ballast 1, 2 or 3 ER8 = T8 Electronic Program Rapid Start. Total Harmonic Distortion < 10% No. of Ballast 1, 2 or 3 EB2 =T12 Electronic Rapid Start. No. of Ballast 1 or 2 (For complete details on generic or to specify manufacturer's ballast see pg. 469)	
	Lens A=Acrylic Refractor/Lens		
	Voltage ⁽¹⁾ 120V=120 Volt 277V=277 Volt 347V=347 Volt UNV=Universal Voltage 120-277 ⁽²⁾		
	Options GL=Single Element Fuse GM=Double Element Fuse Emergency - for EM installed, see EM options table		

NOTES: ⁽¹⁾Products also available in non-US voltages and frequencies for international markets. ⁽²⁾Not available when specifying emergencies, voltage must be specific. ⁽³⁾2 point suspension recommended. Endplates with 7/8" KO standard for continuous row mounting.

For complete product data, reference the Fluorescent Specification binder. Specifications & dimensions subject to change without notice. Consult your Cooper Lighting Representative for availability and ordering information.