

SPECIFICATIONS

HARSH ENVIRONMENT

HOUSING

- Die-formed cold rolled steel with welded seems and ground smooth
- 304 stainless steel available
- One piece, die formed cold rolled steel door with 14 gauge lens retainers and full length welded pin piano hinge
- Offered in 2' and 4'

ELECTRICAL

- Quad Tap (QT) - 120-277V
- 347 Optional
- Operating Temperature: -40°C (-40°F) - 50°C (122°F)
- 0-10Vdc, 1% dimming
- <20% THD
- >0.9 PF

OPTICAL SYSTEM

- 2300 - 12,300 Lumens
- CRI > 80
- 3000K - 5000K available
- Diffused acrylic lens standard, other options available

MOUNTING

- Surface mounts to corner

CODE COMPLIANCE

- cULus Listed for damp or wet locations
- IP54 Rated
- Made in USA

WARRANTY

- 5 Year Warranty



CWMB-F Correctional Facility LED Corner Light

MODEL#	Wattage/Lumens	Driver	Color	Material	External Lens	Access	Mounting
CWMB-F-2	2' Housing						
CWMB-F-4	23L (23W, 2378 - 2555 Lms)	QT (120-277V)	30K	LS (18 gauge, Min. Security)	CL1 (.187 Clear Polycarb.)	AH (Allen Head)	WM (Wall)
	39L (39W, 4372 - 4696 Lms)	347V	35K	MS (16 gauge, Med. Security)	CL2 (.250 Clear Polycarb.)	TH (Torx Head)	
	54L (54W, 5851 - 6285 Lms)		40K	HS (14 gauge, Max. Security)	CL3 (.375 Clear Polycarb.)	PH (Phillips, non sec.)	
			50K		CL4 (.500 Clear Polycarb.)		
	4' Housing				CL1 (.187 Clear Tempered)		
	23L (23W, 2422 - 2602 Lms)				CL2 (.250 Clear Tempered)		
	39L (39W, 4285 - 1603 Lms)				CL3 (.375 Clear Tempered)		
	54L (54W, 5735 - 6161 Lms)						
	71L (71W, 7801 - 8379 Lms)						
	93L (93W, 10,057 - 10,803 Lms)						
	109L (109W, 11,472 - 12,323 Lms)						

Options (Factory Installed)

90C	- 90 CRI (80 CRI standard)
SSH	- Stainless Steel Housing (cold rolled standard)
BA	- Brushed Aluminum (SSH option required) - white standard
KO	- 2.250" diameter access hole (0.875" diameter KO standard)
WL	- Wet Location (damp location standard)
2CK	- Two-Circuit Wired
EM	- Emergency Battery Backup
FH	- Fuse Holder
OCS	- Integral Occ Sensor
NL	- Night Light (5-100% adjustable)
SW	- Security push on/off switch
SC	- Speaker Compartment

DIMENSIONS

