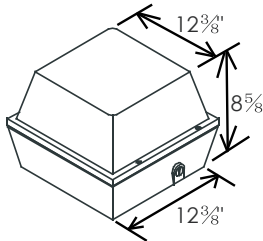


WLS LIGHTING SYSTEMS

MCL SERIES LED CANOPY



DIMENSIONS



SPECIFICATIONS

HOUSING - Heavy duty die cast aluminum housing. 1/2" coin plugs for photocell installation.

LENS - Injection molded polycarbonate lens with UV inhibitors. Silicon gasket eliminates moisture, dust and insect penetration.

FINISH - Textures powder coat finish over a chromate conversion coating. Available in bronze. Consult factory for available custom colors.

LIGHT SOURCE - LED light source is fully enclosed providing an IP 66 rating.

DISTRIBUTION - Possibilities include: sharp beam cut-off optics, very low profile spot and flood optics (<20mm), and adjustable beam shaping. Choice of operation: can be run as low as 350mA for maximum efficacy and up to 700mA for maximum output. Fixture is fully dimmable, has a uniform beam (intensity and color temperature - no yellow ring or color shadows). Color point consistency part to part and through life (4 SDCM ellipses).

COLOR TEMPERATURE - Choice of color temperatures (2700K, 3000K, and 4000K).

MOUNTING - Universal operating position.

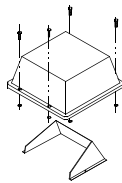
ORDERING INFORMATION SELECT APPROPRIATE CHOICE FROM EACH COLUMN TO FORMULATE ORDER CODE. Refer to example below.

SERIES	TOTAL WATTS	BALLAST	COLOR TEMP	OPTICS	LUMINAIRE FINISH	OPTIONS
MCL	15* 30* (2x15) 22** 44** (2x22) *40 LPW (Lumens Per Watt) **45 LPW (Lumens Per Watt)	Q - Quad Tap	2 - 2700k 3 - 3000k 4 - 4000k	N - None 2 - 20° 4 - 40° 6 - 60°	BRZ - Bronze CC - Custom Color	PC1 - 120V photocell PC2 - 208-277V photocell IAR - Internal aluminum reflector NO - No options

MCL 30 Q 2 N BRZ NO

(EXAMPLE ORDER)

ORDER :
WLS-MCL



IAR



(PC1 & PC2) Photocell



Optic Options:
(2) 20° beam
(4) 40° beam
(6) 60° beam

Approved By: _____ Project Name: _____

Location: _____ Date: _____

P.O. Box 100519 | Fort Worth, TX 76185 | www.wslighting.com

WLS LIGHTING SYSTEMS
Consider the Impact!