



OCR-03L Series

DECORATIVE OUTDOOR REMOTE LIGHTING HEADS

DATE:	LOCATION:
TYPE:	PROJECT:
CATALOG #:	

FEATURES

Outdoor UL Wet Location Listed die-cast aluminum lamp head and mounting plate assembly complete with LED MR16 lamp. Single or twin lamp fixtures available in dark bronze, black or white polyester powder coat finish. Mounts to 3½" octagonal or single gang boxes. Available with 3-watt LED lamps.

ORDERING GUIDE

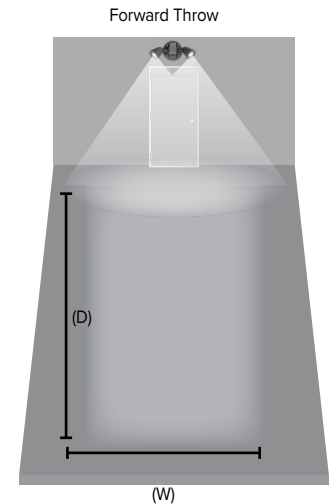
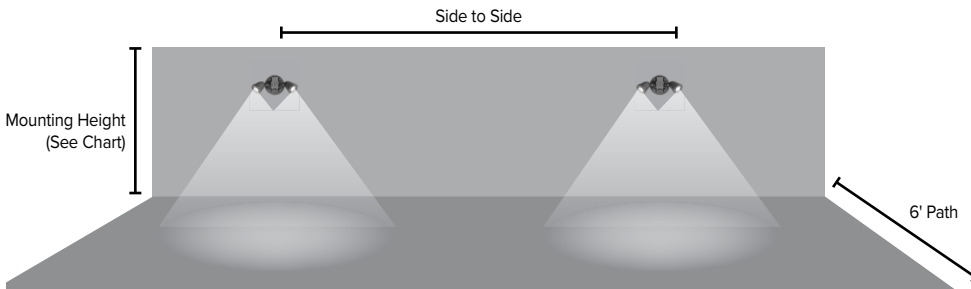
Example: OCRSB-03L

CATALOG #

OCR	Model	Heads	Finish	Lamp
OCR	S	Single	W White	03L 6/12V, 3W LED MR16
	D	Double	B Black	
			Z Dark Bronze	



APPLICATION INFORMATION



OCR-03L Multi double-head unit	Side to Side	
1fc avg.	Depth	Width
7.5' Mounting Height	48'	6'
9.0' Mounting Height	42'	6'
1fc min.	Depth	Width
7.5' Mounting Height	22'	6'
9.0' Mounting Height	25'	6'

OCR-03L One double-head unit	Forward Throw	
1fc avg.	Depth	Width
7.5' Mounting Height	27	10'
9.0' Mounting Height	23	10'
1fc min.	Depth	Width
7.5' Mounting Height	7	10'
9.0' Mounting Height	9	10'

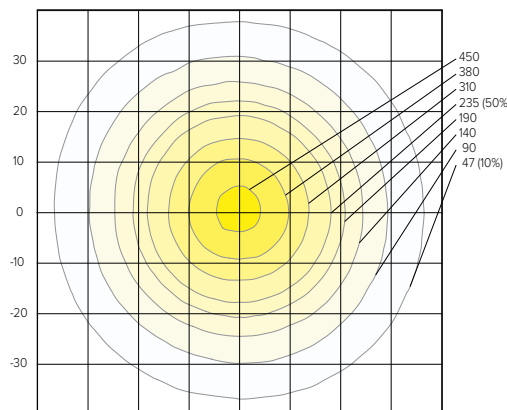
Meets Life Safety Code minimum illuminance of 0.1 fc and average illuminance of 1.0 fc. Assumes open space with no obstructions, mounting height of 7.5', ceiling height of 9' and reflectances of 80/50/20. Photometry files available on the Dual-Lite website.

PHOTOMETRY

LUMINAIRE DATA

Test No.	P22.00079
Description	Remote Emergency Head
Watts	2.6
Efficacy	96.9 lm/W
Mounting	Surface

POLAR GRAPH





CPR-03L

DECORATIVE INDOOR REMOTE LIGHTING HEADS

FEATURES

Injection molded thermoplastic decorative lamphead and mounting plate assembly. Mounts to 3½" octagonal or single gang boxes. Single and twin lamp fixtures with LED MR16 lamp included. Available in white finish.

DATE:	LOCATION:
TYPE:	PROJECT:
CATALOG #:	



ORDERING GUIDE

Example: CPRSW-03L

CATALOG #

CPR					
Model	Heads		Finish	Lamp	
CPR	S	Single	W	White	-03L 6V/12V, 3W LED MR16 Lamp
	D	Double			

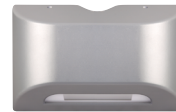
Other Remotes REFER TO PRODUCT SPECIFIC PAGES



DYNR Series



DLR Series



PGR Series



EVHCR Series



EVO Series



CRH Series