



Cellite Remand

The Remand is a recessed product with a slim profile to bar human egress via the ceiling. Ideal for Correctional Facilities, holding cells, high security requirements and any other public areas subject to potential vandalism.

- Recessed LED Luminaire with slim profile
- 6mm sealed clear polycarbonate lens with diffusing film
- 3000K & 4000K Colour Temperature
- Plaster bracket available for plaster recess installation
- White powder coated, heavy duty steel frame
- Security torx screws
- Anti Ligature
- CEL-Skin available for pre-cast concrete mounting



GENERAL SPECIFICATION

CRI	DIMMABLE	DIMMING TECHNOLOGY	IP RATING	IK RATING	FINISH	COLOUR
80	No	Non - Dimmable	IP44	IK10	Powdercoated	White

CUTOUT (MM)	WEIGHT	VOLTAGE	DIMENSIONS H x W x L (MM)	CHIP CONFIGURATION	LAMP TYPE	OPERATING TEMPERATURE
118	8.2kg	240V	100 x 138 x 1280	PCB	LED (PCBA)	0 to 40°C

UNIQUE SPECIFICATION

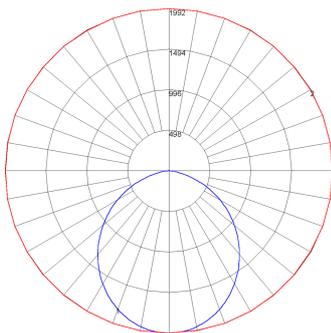
ITEM CODE	DESCRIPTION	WATTAGE	LUMEN OUTPUT	COLOUR TEMPERATURE	CIRCUIT WATTAGE
CLRLP064P1EM	CELR LED 32W 2400LM 4K PL SUST 2HR LIFEPO4 TORX	32W	2400Lm	4000K	32W
CLRLP123P1E	CELR LED 67W 4839LM 3K PL TORX	67W	4839Lm	3000K	67W
CLRLP124E2E	CELR LED 49W 3651LM 4K PL TORX	49W	3651Lm	4000K	49W
CLRLP124E2EN	CELR LED 46W 3500LM 4K PL 3W N/LITE AT END TORX	46W	3600Lm	4000K	46W
CLRLP124P1E	CELR LED 67W 4839LM 4K PL TORX	67W	4839Lm	4000K	67W

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PRODUCT IMAGES

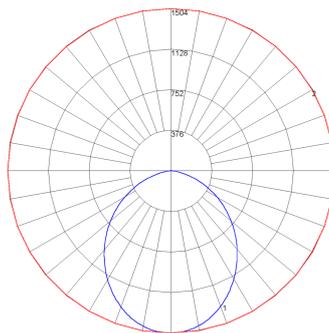


PHOTOMETRICS



Maximum Candela = 1992 Located At Horizontal Angle = 190, Vertical Angle = 1
1 - Vertical Plane Through Horizontal Angles (190 - 10) (Through Max. Cd.)
2 - Horizontal Cone Through Vertical Angle (1) (Through Max. Cd.)

CLRLP124P1E



Maximum Candela = 1503.5 Located At Horizontal Angle = 80, Vertical Angle = 1
1 - Vertical Plane Through Horizontal Angles (80 - 260) (Through Max. Cd.)
2 - Horizontal Cone Through Vertical Angle (1) (Through Max. Cd.)

CLRLP124E2E