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STANPRO

SPEC SHEET

NEMA 4X LED

FEATURES AND SPECIFICATIONS

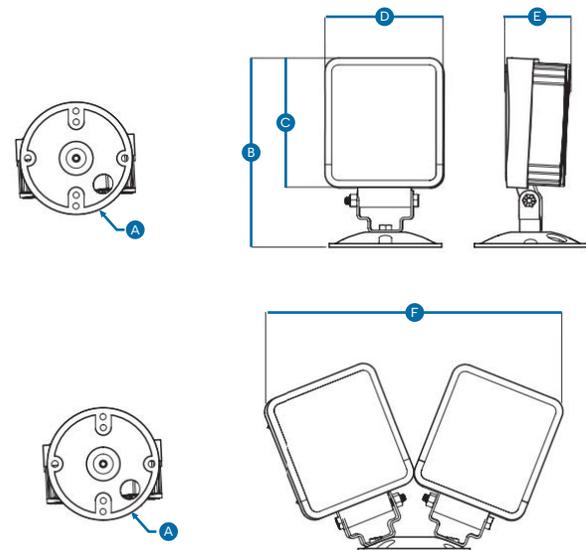
MECHANICAL

- Die cast, solid aluminum housing
- Impact resistant acrylic lens
- Stainless steel mounting hardware
- Fully gasketed for protection against wet and dust-filled environments
- LED lamps available in 12 to 24VDC
- Suitable for installation both indoors and outdoors
- White color is standard, black is optional
- Temperature: -35°C to +25°C

COMPLIANCES

- CSA Certified to C22.2 #141-15
- Meets requirements of ICES-005

TECHNICAL DRAWINGS



A	B	C	D	E	F
4" (10.16 cm)	7" (17.78 cm)	4 3/4" (12.07 cm)	4 1/4" (10.80 cm)	2 1/2" (6.35 cm)	11" (27.94 cm)

* Please refer to the product web page to view detailed drawings by size.



TYPICAL SPECIFICATION

Remote head shall be Die cast, solid aluminum housing, fully adjustable for maximum spacing both tilt and swivel, fully gasketed for protection against wet and dust-filled environments and be () V, () W, () lumens. The LED's, lens and circuit boards shall be fully integrated in the molded shell to ensure extended life and maximum performance. Fixture shall be supplied with a canopy for installation on any four-inch octagon box. The remote fixtures shall be certified to CSA 22.2 No.141-15, NEMA4X rated and be ICES005 compliant.

The remote unit shall be Stanpro model: I _____.

ORDERING GUIDE

I	-	12-24V		LJ	/	
Series	Number of heads	Volts (VDC Operational)	Watts (W)	Lamp Type	Color	Options
I	1 Single head 2 Double head	12-24V 12 to 24	5W 5 9W 9 14W 14 30W 30	LJ LED array	WH White (standard) BK Black	LCP Less Canopy TP Tamperproof screw

PHOTOMETRY PERFORMANCE

LED		Lumen Output (lm)	Efficiency (lm/W)
5W	LJ	630	126
9W	LJ	1100	122
14W	LJ	1460	104
30W	LJ	2578	85

SPACING GUIDE

Mounting Height	Spacing Centre to Centre (feet)			
	5 W	9 W	14 W	30 W
8 ft	113	165	199	250
10 ft	110	160	194	260
15 ft	99	147	178	239
20 ft	86	133	164	223