

380 LED

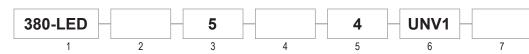
LED EXPLOSION PROOF LIGHTING

Chemical Processing • Grain Processing • Metals & Mining • Oil / Gas • Water Treatment

The 380 LED Series is a must for any explosive atmosphere location! This product has five different hub entries at each end, enabling the installer to wire the fixture at more desirable angles. Center driver placement provides a more balanced fixture for ease of installation and balanced weight distribution. The 380 LED Series is available in 4' length for 2, 3, & 4 lamp combinations. LED lamps included.







1 SERIES	2 SOURCE	3 CCT	4 LAMP QTY	5 LENGTH	6 VOLTAGE	7 OPTIONS
380-LED	S: Standard Output Factor H: High Output Factor*	5: 5,000K	2L: 2 Lamps 3L: 3 Lamps 4L: 4 Lamps	4: 4 Ft.	UNV1: 120-277VAC (50/60Hz)	P: Polycarbonate Shield WG: Stainless Steel Guard
	*only available in 2L or 4L lamp quantities					

CERTIFICATIONS

UL844 / CSA-C22.2 No.137 (Hazardous) CI D1, Grps C,D CI D2, Grps A,B,C,D CII D1, Grps E,F,G CII D2, Grps E,F,G CIII D2, Grps E,F,G CIII Simultaneous Presence (CI & CII) Zone 1, Grp IIA and IIB Paint Spray Listed T-Codes: CID1=T6 / AII Others=T4 UL1598 / CSA-C22.2 No.250 (Wet/Damp) UL1598A (Marine Outside) Lumen Maintenance (L70) >50,000 hrs. (lamps only) CRI >80 -18°C to 40°C Ambient

CONSTRUCTION

Copper-free cast aluminum housings Borosilicate glass tubes 16ga. aluminum reflector Powder coat white (reflector) 3/4" NPT Hubs Weights: Configuration specific, see back for details

ELECTRICAL

120-277VAC

FEATURES

Robust design 0°, 45°, and 90° Mounting Angles 5 Year Warranty

PERFORMANCE

Lamp		Voltage (VAC)	Input Current	Wattage	Lumen Output* (Lm) 5,000K CCT
Qty.	Source	50/60Hz	(A)	(W)	
2L	S: Standard Output	120-277	.2913	35	3820
	H: High Output		.4118	49	4940
3L	S: Standard Output		.4519	53	5600
4L	S: Standard Output		.5826	70	7640
	H: High Output		.8236	98	9880

* Nominal values

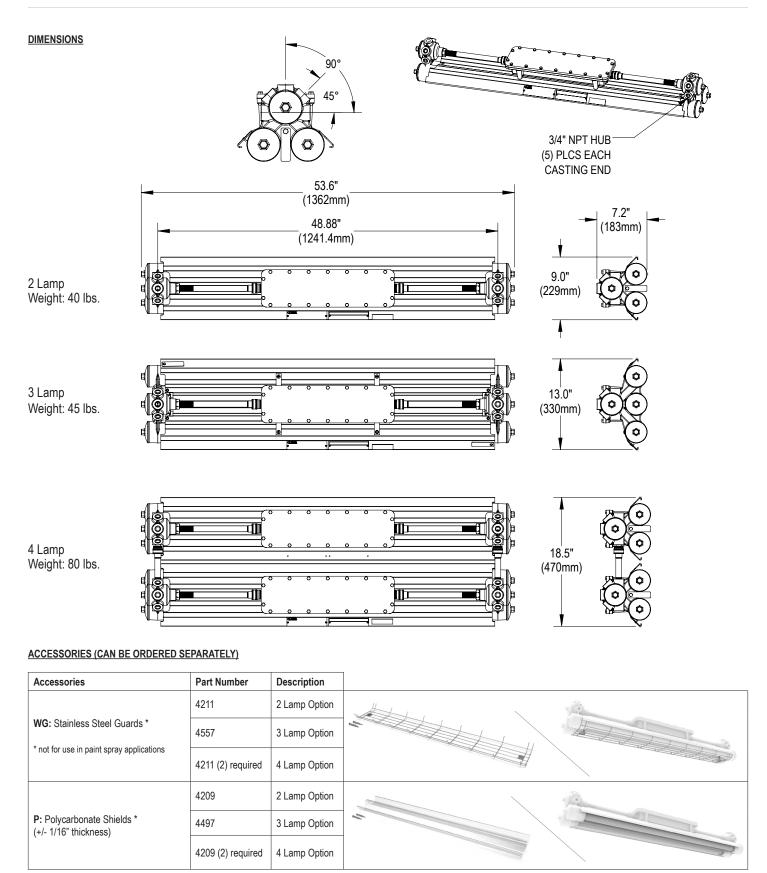
Operating Temperature Codes (40° C Ambient)							
CI D1	CI D2	C2 D1	CII D2	CIII	CI & CII Simultaneous Presence		
T6=85°C	T4=135°C						



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MOUNTING OPTIONS (ORDERED SEPARATELY, FIELD INSTALLED *)

