

Stram

LED Recessed Downlight

Project _____

Notes _____

Fixture Type _____

Date _____

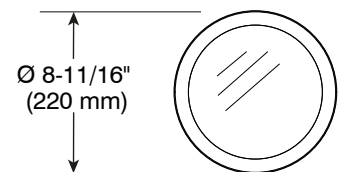
STRAM-Wx-30
(Illustrated)STRAMP-Wx-30
(Illustrated)

Only available in the Americas.

Unique recessed downlight with various features. With a standard lens and several LED performance options, Stram provides low glare lighting. Furthermore, with its prismatic lens version, Stram provides an attractive and effective visual effect.

SPECIFICATIONS

COLOR TEMPERATURE	3,000K
CRI	90 +
VOLTAGE	120V-277V Line Voltage
LIFESPAN	50,000 hours
PERFORMANCE	Performance 1: 20W - 2,040 lumens Performance 2: 31W - 3,140 lumens Performance 3: 39W - 3,930 lumens ies file available on www.contrastlighting.com
TRIM MATERIAL	Painted aluminum
LENS	PMMA (Polymethyl Methacrylate) STRAM: Frosted Lens STRAMP: Prismatic Lens
BEAM ANGLE	STRAM: 103° STRAMP: 87°
UGR	STRAM: 21.2 - 24.5 STRAMP: 17.7 - 21
CEILING CUTOUT	ø 8-1/8" (205 mm) Performance 1: ELV, 0-10V Performance 2: ELV, 0-10V Performance 3: ELV, 0-10V We invite you to consult frequently our Web site to find our suggested compatible dimmers (ELV) list: www.contrastlighting.com
DIMMING	
CERTIFICATION	cULus E343977 Certification for damp locations
WARRANTY	2 years



CONTRASTE

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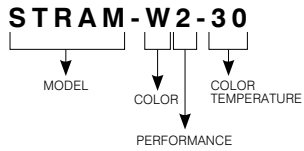
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LED Recessed Downlight

STRAM CODIFICATION EXAMPLE



ORDERING CODE for Stram

MODEL		COLOR	PERFORMANCE	COLOR TEMPERATURE
		W		30
STRAM	Frosted Lens	W Matte White	1 2,040 lumens	30 3,000K
STRAMP	Prismatic Lens		2 3,140 lumens	
			3 3,930 lumens	