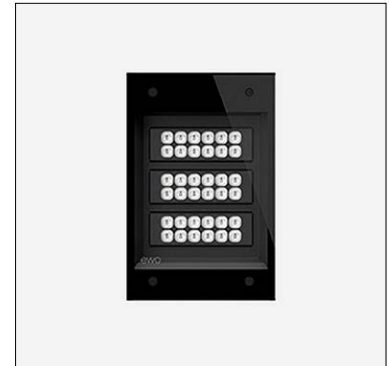


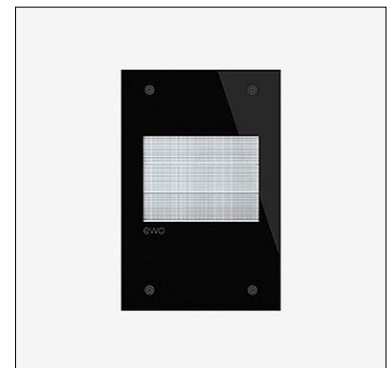
EL-W Recessed Wall

EL-W is a recessed wall system that is compatible with the A-series or T-series (LightTile) LED panels suitable for the illumination of walkways and stairways. It is available in static white (A series) and tunable white or RGB (T series).



EL-W

A-series



EL-W

T-series

Fixture Dimensions
See Page 2

TECHNICAL DATA

Wattage	7W - 22W
Power Supply	Integral
Construction	Body: AISI304 Stainless Steel LED Module Insert: AISI304 Stainless Steel Lens Cover: 0.31" Thick Safety Glass (IK10) Lens: Highly-transparent Plexiglas (PMMA)
CCT	A-Series: 2200K, 2700K, 3000K, 4000K, 5700K T-Series: Tunable White (6,500K – 2,200K) or RGBW
BUG Rating	B0-U1-G1 (3000K, AP07, AP06) B0-U3-G2 (TP08) B0-U3-G2 (TS11)
CRI	>80 (3000K, Tunable White) >70 (2200K, 2700K, 4000K, 5700K)
Delivered Lumens	391-981 lm (3000K)
Efficacy	53.9 - 44.3 lm/W
Optics	A Series: 3 standard - see below & page 2 T Series: 2 standard - see below & page 2
Finishes	Matte Black
Fixture Dimensions	13.0" h x 8.6"
Fixture Weight	20.94 lbs
IP Rating	IP66
Impact Rating	IK10

ORDERING INFORMATION

Example: **EL-W-3-AS06-MB.**

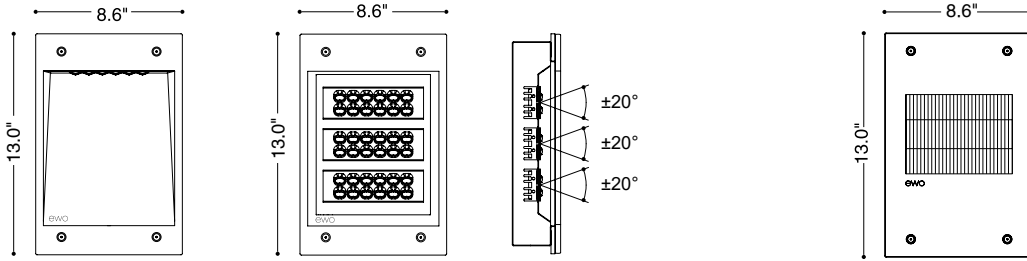
EL-W	-		-	MB
Model No.	CCT	Light Distribution - Optics		Finishes
EL-W	1 - 2200K 2 - 2700K 3 - 3000K 4 - 4000K 5 - 5700K	AP07 satiné AS06 satiné AS08 satiné	TP08 (LightTile) TS11 (LightTile)	MB - Matte Black

Job Name/Date:

Fixture Type Designation:

EL-W Recessed Wall

FIXTURE DIMENSIONS



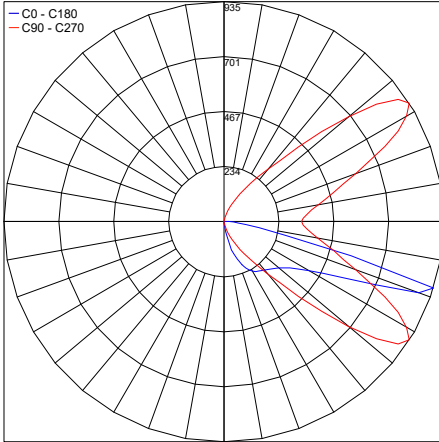
A-Series

T-Series

PHOTOMETRIC DATA

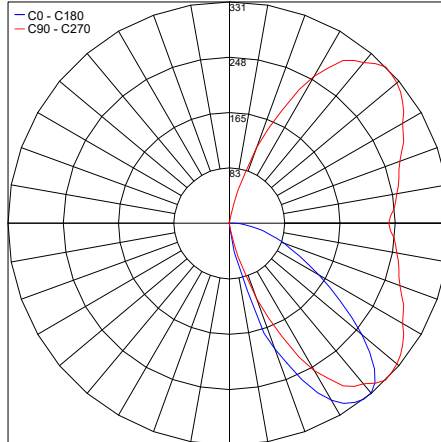
A-Series

Maximum Candela = 934.8



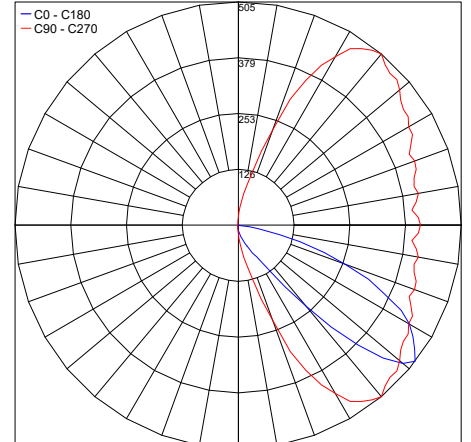
PHOTOMETRIC FILENAME : EWO_PM165221_EL-W_AP07-SAT-12LED_80CRI-3000K-350MA.IES

Maximum Candela = 330.7



PHOTOMETRIC FILENAME : EWO_PM160707_EL-W_AS06-SAT-12LED_80CRI-3000K-350MA.IES

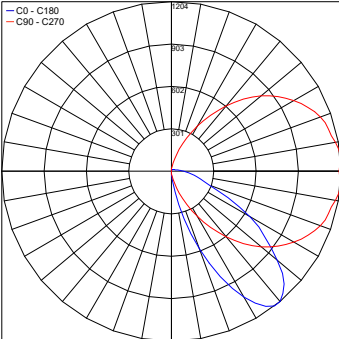
Maximum Candela = 505.2



PHOTOMETRIC FILENAME : EWO_PM165222_EL-W_AS08-SAT-12LED_80CRI-3000K-350MA.IES

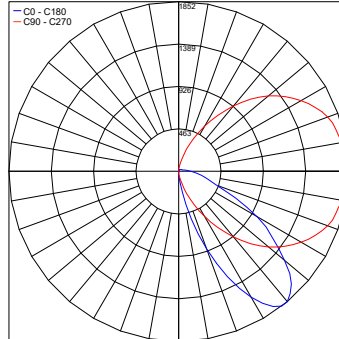
T-Series - TP08

Maximum Candela = 1203.8



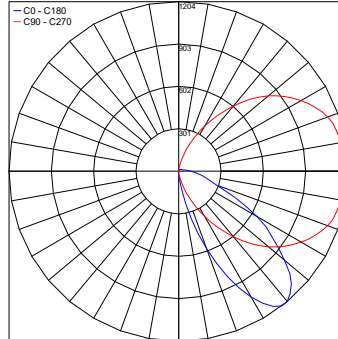
PHOTOMETRIC FILENAME : EL-W_TP08-64LED 17.9W 22K 1300LM.IES

Maximum Candela = 1852



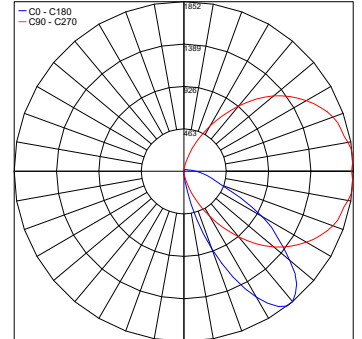
PHOTOMETRIC FILENAME : EL-W_TP08-96LED 22.7W 30K 2000LM.IES

Maximum Candela = 1203.8



PHOTOMETRIC FILENAME : EL-W_TP08-64LED 17.9W 22K 1300LM.IES

Maximum Candela = 1852



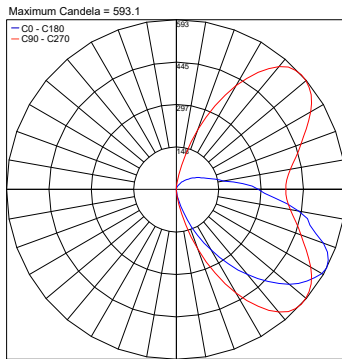
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See next page for T-Series - TS11

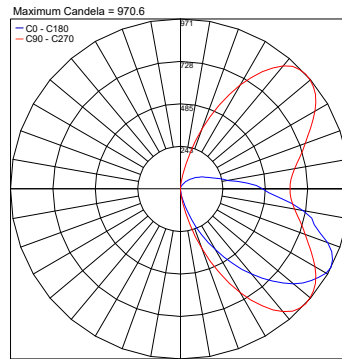
Job Name/Date:

Fixture Type Designation:

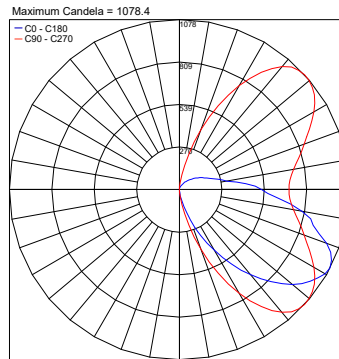
T-Series - TS11



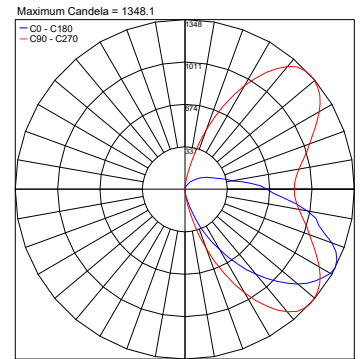
PHOTOMETRIC FILENAME : EL-W_TS11-64LED 19.1W 22K 1102LM.IES



PHOTOMETRIC FILENAME : EL-W_TS11-96LED 24.9W 35K 1803LM.IES



PHOTOMETRIC FILENAME : EL-W_TS11-96LED 27.1W 67K 2004LM.IES



PHOTOMETRIC FILENAME : EL-W_TS11-96LED 35.7W 66K 2608LM.IES

Job Name/Date:

Fixture Type Designation: