

P2-E is a structural system designed for hidden recessed installation on plasterboard or masonry ceilings and walls that creates lines of direct light through the use of linear and 90° joint accessories. It is available in static white, dim to warm or RGBW and is custom cuttable.



Fixture Dimensions - See page 2

TECHNICAL DATA

Wattage	19.2W per 3.28 ft (1 m)
Power Supply	Remote, not included. Consult Factory.
Construction	Body: Extruded Aluminum Lens: Snap-In Opal Polycarbonate Cable Length: 1.64' (connected at rear)
CCT	2200K, 2700K, 3000K, 4000K, DimWarm, RGB+W (3000K)
Delivered Lumens	1536 lm per beam per 3.28' (3000K) 1593 lm per 3.28' (DimWarm) 864 lm per 3.28' (RGBW)
Efficacy	80 lm/W per beam per 3.28" (3000K) 83 lm/W per 3.28" (DimWarm) 45 lm/W per 3.28" (RGBW)
Optics	Perpendicular Diffuse
Finishes	Natural Aluminum (extruded)
Fixture Dimensions	118.1" x 2.4" w x 2.3" h (P2-E) 196.9" x 0.4" (LED Circuit Reel)
Color Consistency	<3-Step MacAdam
IP Rating	IP40

ORDERING INFORMATION

Example: LM30.104667.US and LM30.103514.US.00.DP.BP.20. Accessories / Power Supplies ordered separately.

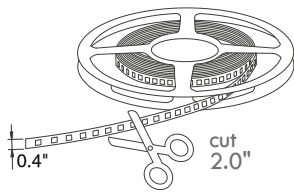
LM30.104667.00.US (Housing) LM30.103514.US (Reel)	AS	DP		20
Model No. LM30.104667.00.US (P2-E) LM30.103514.US (Circuit Reel) NOTE: Need to order both Profile Housing (P1-E) and Circuit Reel	Finish AS - Asymmetric	Optic DP - Perpendicular Diffuse	CCT XC - 2200K BC - 2700K BP - 3000K BF - 4000K DW - 2800K-6000K RGBW - RGB+W (3000K)	Circuit Power 20 - 19.2W/3.28 ft

Job Name/Date:

Fixture Type Designation:

FIXTURE DIMENSIONS - P2-E

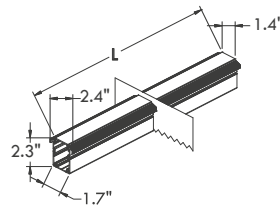
Custom Cuttable



196.9" x 0.39"

LM30.103514.US

Circuit Reel



0.98" x 2.36" x H 2.28"

2.56" x 118.50" + 0.20"



LM30.104667.00.US

Housing for Custom Cuttable

ACCESSORIES - Installation



SOLD INDIVIDUALLY
Order 2 per fixture

LM30.104670

Metal single closing end cap



LM30.104671

90° flat single metal joint



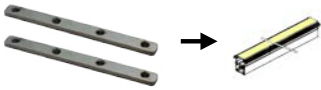
LM30.104672

Pair of 90° horizontal-vertical metal joint



LM20.101433

Lighting source extraction tool



LM30.104673

Pair of linear metal joint.



LM30.104676

Pair of "L" metal plates suitable for 0.5" to 0.8" plasterboard or masonry application.



LM30.104677

Single "Omega" metal plate suitable for 0.5" plasterboard and masonry application.



LM30.104678

Micro-perforated metal U-plate for profile hanging.

Installation



Job Name/Date:

Fixture Type Designation:

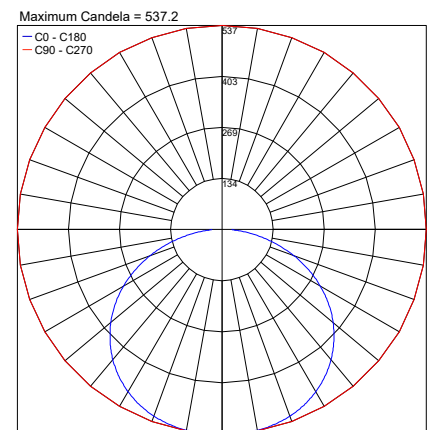
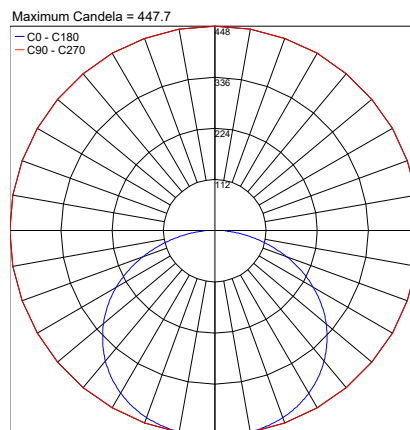
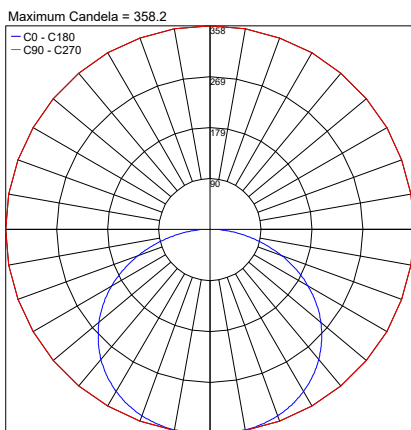
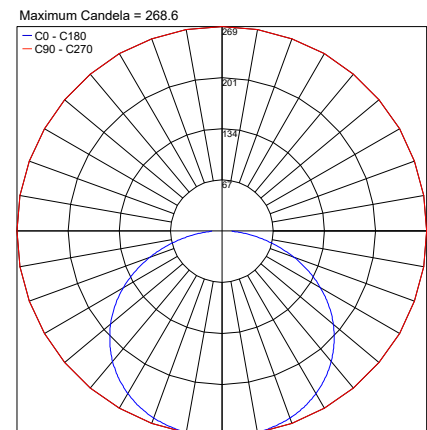
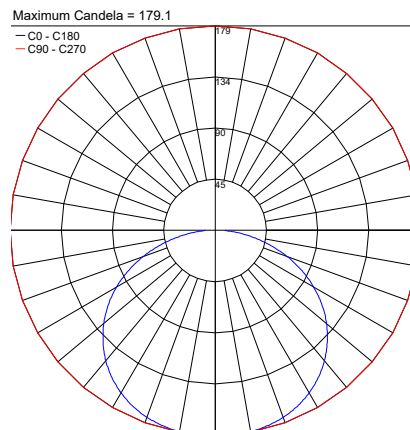
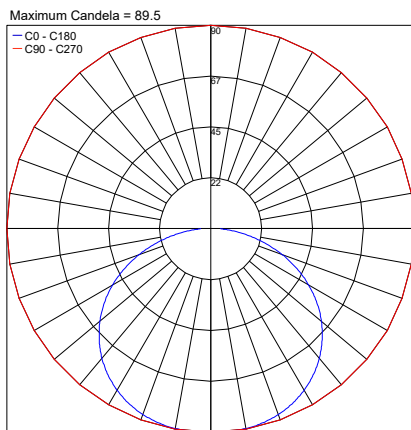
SUGGESTED POWER SUPPLIES

Consult Factory

For DIM WARM or RGBW power supplies, contact factory.

PHOTOMETRIC DATA

Note: All photometric data is 3000K



Job Name/Date:

Fixture Type Designation: