

BRICK 1

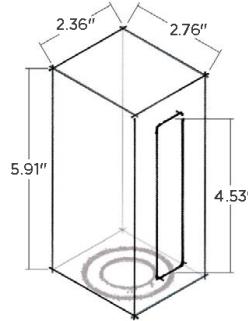
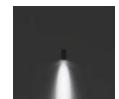
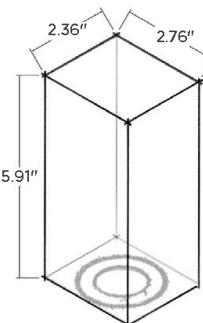
Brick is a wall-mounted, graphic light that highlights outdoor areas essential for public and private life. It is available with a single beam or both an up and down beam, as well as a light strip on the front of the fixture as a marking element. Brick 1 is the single beam version with 3 optics options and 5 standard finishes.

TECHNICAL DATA

Wattage / Input	2.2W (+ 1W Brick 1F with front light)
Power Supply	Remote 24VDC, not included. See page 2.
Construction	Body: Anticorodal Aluminum (Anodizing Treatment up to 18 Micron) Lens: Extra Clear Tempered Glass Front Lens: Polished White Milk PMMA (Acrylic) Fixing Bracket/Screws: Stainless Steel Cable Length: 1.64'
CCT	3000K, 4000K
Delivered Lumens	214 lm (Brick 1 - 3000K) 214 + 102 lm (Brick 1F - 3000K)
Efficacy	93.7 lm/W (Brick 1 - 3000K) 93.7 + 102 lm/W (Brick 1F - 3000K)
Optics	3 Standard, See Below
Finishes	5 Standard, See Below
Fixture Dimensions	2.76" x 2.36" x 5.91" h (opening on Brick 1F - 4.53" h)
Color Consistency	<3-Step MacAdam
IP Rating	IP65
Impact Resistance	IK07



Fixture Dimensions



ORDERING INFORMATION

Example: LM02.100107.US.02.MD.BP. Power supplies ordered separately.

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Model No.	Finish	Optic	CCT	Front CCT
LM02.100106.US (Brick 1)	01 - White	SP - 10-15°	BP - 3000K	RE - Red
LM02.100107.US (Brick 1F)	02 - Black	MD - 20-35°	BF - 4000K	GR - Green
	03 - Gray	FL - 40-55°		BL - Blue
	04 - Cor-ten			
	11 - Anthracite			
				NOTE: Front light on Brick 1F model only

Job Name/Date:

Fixture Type Designation:

SUGGESTED POWER SUPPLIES

24VDC

Part Number	Description	Input/Output	# of Fixtures
PPLT00284	Non-Dim	120-277VAC to 24VDC, 100W, Class 2, DAMP	1-36

SUGGESTED POWER SUPPLIES

Remote 24VDC Driver in NEMA Enclosure - ELV / TRIAC / 0-10V



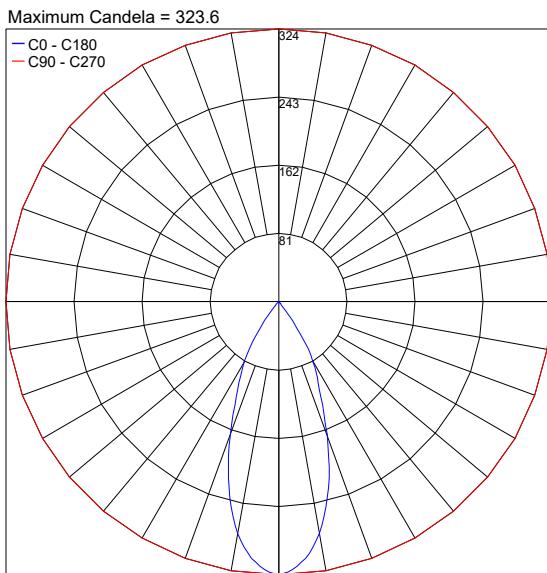
PPLT00715

Part Number	Description	Input/Output	# of Fixtures
PPLT00715	ELV / TRIAC / 0-10V Dimming to 0.1%	120-277VAC to 24VDC, 96W, Class 2, WET/DAMP	1-34

For other power supply options consult factory.

PHOTOMETRIC DATA

Note: All photometric data is 3000K



Job Name/Date:

Fixture Type Designation: