

PUNTO DI VISTA LUNGO

Punto Di Vista Lungo is a cylindrical wall lamp made of aluminum and iron with a steel or brass canopy, suitable for indoor applications. It is available in 2700K or 3000K with 5 standard etched or natural body finishes and details in natural or burnished brass.



TECHNICAL DATA

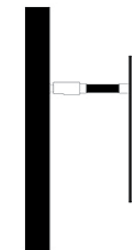
Wattage	4.5W
Power Supply	Remote 500mA, not included. See page 2
Light Source	Modulo LED
Construction	Body: Aluminum and Iron Canopy: Steel or Brass
CCT	2700K, 3000K
CRI	>90
Delivered Lumens	500 lm (2700K) 520 lm (3000K)
Efficacy	111.1 lm/W (2700K) 115.6 lm/W (3000K)
Optics	Narrow
Finishes	Body: Dark Etched, Light Etched, Natural Brass, Brushed Brass, Burnished Brass Details: Natural Brass, Burnished Brass
Fixture Dimensions	11.81" h x Ø2.17"
IP Rating	IP20

Uses Remote Driver - Does not require a J-Box

Fixture Dimensions



Ø2.17" x 11.81" h x 5.71"



Ø2.17" x 11.81" h x 4.72"



ORDERING INFORMATION

Example: R70.018.BL.ON.ONB.30.US

				US
Model No. R70.018.BC (Flush for Plasterboard) R70.018.BL (Base for Brick Walls)	Body Finish AS - Dark Etched AC - Light Etched ON - Natural Brass ONB - Burnished Brass ONS - Brushed Brass	Detail Finish ON - Natural Brass ONB - Burnished Brass	CCT 27 - 2700K 30 - 3000K	US

Job Name/Date:

Fixture Type Designation:

SUGGESTED POWER SUPPLIES

500mA

Part Number	Description	Input/Output	# of Fixtures
PPLT00497	Phase Dim (120V only)	120VAC to 500mA, 12W, Class 2, DAMP	1-1
PPLT00465-P	0-10V Dimming to 1.0%	120-277VAC to 500mA, 20W, Class 2, DAMP	1-5
PPLT00262	Leading / Trailing Edge Dimming to 10% (120V only)	120-277VAC to 500mA, 32W, Class 2	3-3
PPLT00561-P	0-10V Dimming to 0.1%	120-277VAC to 500mA, 100W, Class 2	1-4

Suggested Lutron Compatible

Part Number	Option	Lutron SKU	Dim Range	Description	Input/Output	# of Fixtures
PPLT00195	L3DAE / L3DA3W	L3DA	100%-1%	Hi-Lume™ 1% EcoSystem™ or 1% 3-Wire LED Driver	120-277VAC to 500mA, 19W, Class 2	3-3
PPLT00676	PEQ0E	PEQ0	100%-0.1%	Hi-Lume Premier 0.1% EcoSystem™ LED Driver	120-277VAC to 500mA, 20W, Class 2	1-3

For other power supply options consult factory.

PHOTOMETRIC DATA

Coming Soon

Job Name/Date:

Fixture Type Designation: