

Y1 NANO 48V

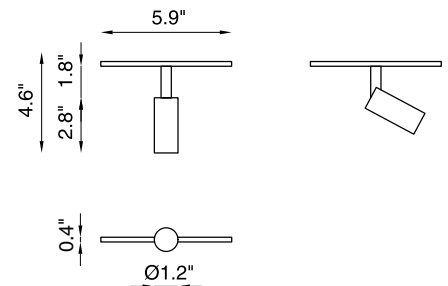
Y1 Nano 48V is a versatile, cylindrical LED projector for interiors, suitable to be installed on a 48V track, and fitted with a 360° adjustable arm on the 360° vertical axis and 90° horizontal axis, with incorporated joints. It is available in 2 light distributions, 3 color temperatures, and 4 standard finishes.

TECHNICAL DATA

Wattage / Input	8W
Track Power Supply	Remote 48VDC power supply for track, not included. See 48V Track datasheet
Track Head	Integral 48V LED Converter in Track Adapter
Dimming	Non-Dim, 0-10V, Dali
Construction	Body: Aluminum
CCT	2700K, 3000K, 4000K
CRI	>90
Delivered Lumens	411 lm (12°, 3000K) 260 lm (50°, 3000K)
Efficacy	51.4 lm/W (12°, 3000K) 32.5 lm/W (50°, 3000K)
Optics	22°, 50° Rotatable ±360° vertical, ±90° horizontal
UGR Rating	—
Finishes	White, Black, Chromed, Brass
Fixture Dimensions	Ø1.2" x 4.6"
Fixture Weight	0.88 lbs
IP Rating	IP40



Fixture Dimensions



ORDERING INFORMATION

Example: **BUT048L00021W15030ND0.US**. Power Supplies ordered separately.

BUT048L00021					0	US
Model No.	Finish	Optic	CCT	Dimmability		
BUT048L00021	W1 - White B1 - Black CP - Chromed BR - Brass	22 - 22° 50 - 50°	27 - 2700K 30 - 3000K 40 - 4000K	ND - Non Dimmable 11 - 0-10V DA - DALI	0	US

Job Name/Date:

Fixture Type Designation:

SUGGESTED POWER SUPPLIES

48VDC - See Track Datasheets

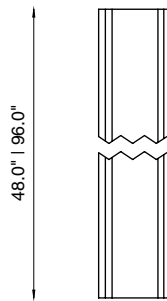
48V NANO TRACKS

N10

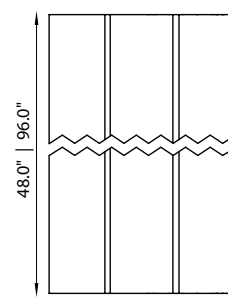
N-INSIDE



See N10 Track
datasheet for
ordering code
and power supply



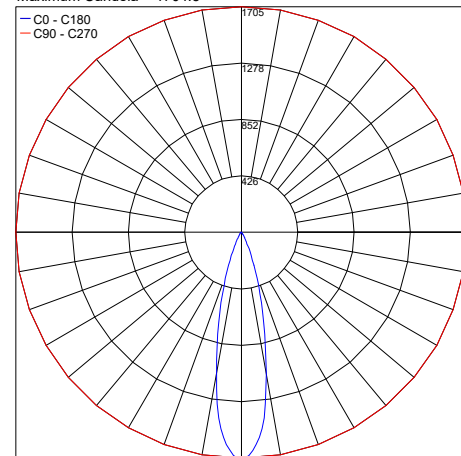
See N-Inside Track
datasheet for
ordering code
and power supply



PHOTOMETRIC DATA

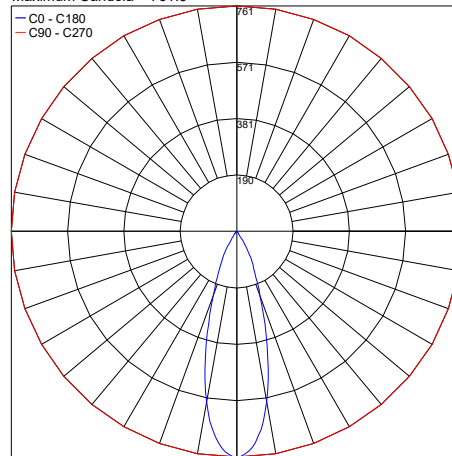
Note: All photometry is 3000K

Maximum Candela = 1704.5



PHOTOMETRIC FILENAME : Y1 22° 48V NANO - BUT048L00021B12230ND.IES

Maximum Candela = 761.3



PHOTOMETRIC FILENAME : Y1 50° 48V NANO - BUT048L00021B15030ND.IES

Job Name/Date:

Fixture Type Designation: