

INCISO Q4 is a projector for installation in indoor settings on the 48V track. It is the first projector made of DurCoral® cement with a steel core. INCISO Q4 48V retains the same technical characteristics as the Q4 48V, but from the aesthetic point of view, the DurCoral® allows the material to be molded and engraved to create patterns that make it unique.

TECHNICAL DATA

Wattage / Input	9W
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 Dim, Dali (on request)
Construction	Body: DurCoral®
CCT	3000K (2700K on request)
CRI	>90
Delivered Lumens	850 lm (3000K)
Efficacy	94.4 lm/W (3000K)
Optics	14°, 35°, 55°
Finishes	4 Textures, See page 2 for images
Fixture Dimensions	Head: Ø2.56" x 5.51" Base: 6.50" x 1.77"
Fixture Weight	1.32 lbs
IP Rating	IP40

The body is made of DurCoral®, a high-performance "hi-tech" material born from the union of Coral® and cement. It is an aggregate twice as hard as concrete, which allows very high performances in terms of quality, flow and resistance and that, above all, differs from other outdoor materials, for the possibility of being treated with any type of paint and finish. Distinguished by the ability to resist abrasion, insensitive to ultraviolet rays, pollution and atmospheric agents is certainly the ideal material to be placed outdoors.

ORDERING INFORMATION

Example: BUT048L00016T23530110.US. Track ordered separately.

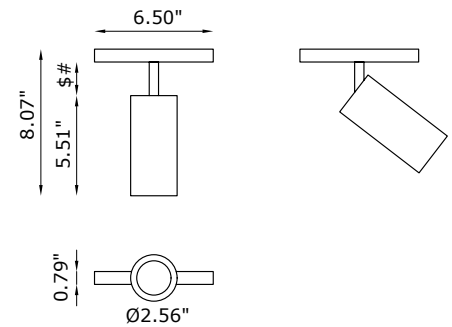
BUT048L00016					0	US
Model No.	Finish	Optic	CCT	Dimmability		
BUT048L00016	T1 - Texture 1 T2 - Texture 2 T3 - Texture 3 T4 - Texture 4 See page 2 for examples	14 - 14° 35 - 35° 55 - 55°	27 - 2700K 30 - 3000K	ND - Non Dimmable 11 - 0-10V Dimming DA - DALI (on request)	0	US

Job Name/Date:

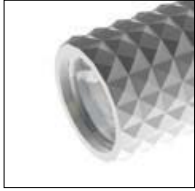
Fixture Type Designation:



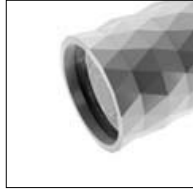
Fixture Dimensions



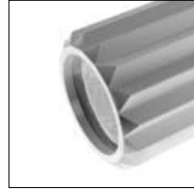
TEXTURES



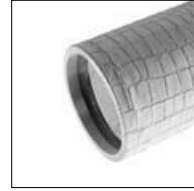
TEXTURE 1



TEXTURE 2



TEXTURE 3



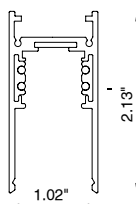
TEXTURE 4

SUGGESTED POWER SUPPLIES

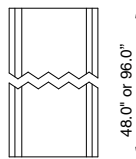
48VDC - See Track Datasheets

48V TRACKS

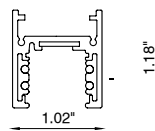
B55



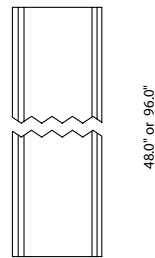
See B55 Track datasheet for ordering code and power supply



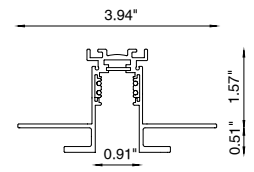
B30



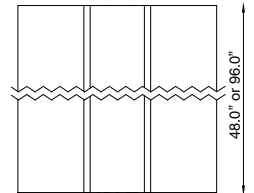
See B30 Track datasheet for ordering code and power supply



B-INSIDE



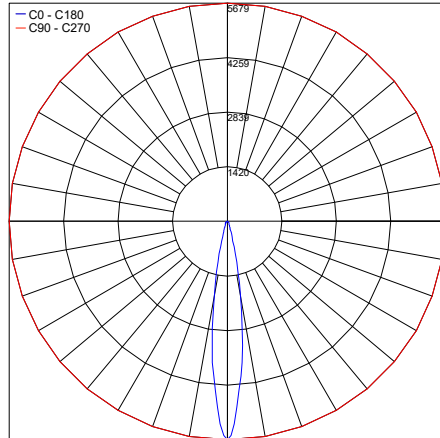
See B-Inside Track datasheet for ordering code and power supply



PHOTOMETRIC DATA

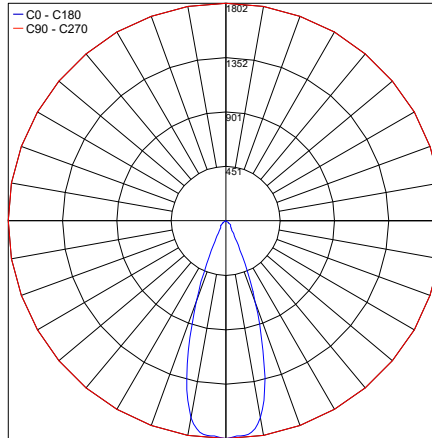
Note: All photometrics is 3000K

Maximum Candela = 5678.6



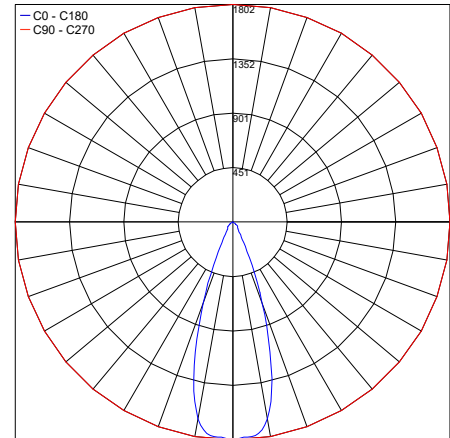
PHOTOMETRIC FILENAME : INCISO Q4 48V - BUT048L00016_3000K_14\"/>

Maximum Candela = 1802.2



PHOTOMETRIC FILENAME : INCISO Q4 48V - BUT048L00016_3000K_35\"/>

Maximum Candela = 1802.2



PHOTOMETRIC FILENAME : INCISO Q4 48V - BUT048L00016_3000K_35\"/>

Job Name/Date:

Fixture Type Designation: