

NTL-156

4' Line Voltage Round Back CylinderTrack Pack

Source: 75W BR/PAR30 max.

Type

Project

Catalog No.

Notes

PRODUCT DESCRIPTION

One 4' single circuit extruded aluminum track (NT-302) with 20-Amp rated flat, solid integral conductors equipped with two end caps along with two, three or four (NTL-156) Line Voltage Round Back Cylinder track heads. The track pack also includes a floating canopy feed (NT-307), which allows the track to connect to an existing outlet box anywhere along the track.

FEATURES

- Die cast aluminum provides superior strength and rigidity.
- Black baffle eliminates glare and adds finished touch.
- One or two circuit track capable.
- Accepts LED lamps

CONSTRUCTION

Housing: 0.030" Deep drawn steel construction with simple, yet decorative design. All edges are softened for aesthetic appearance

Baffle: 0.085" Black finished phenolic high heat rated plastic baffle, provides finished appearance and assists in eliminating glare from housing interior

Yoke: 0.085" Rigid steel "wishbone" yoke connects fixture housing to electrical contact head.

ELECTRICAL

Voltage: 120V input

Socket: Medium base

Lamp: 75W BR/PAR30 max. (not included)

ONE/TWO CIRCUIT CONVERSION

Positive contact (opposite neutral and ground contacts) is preset to "down" position at factory but may be raised to the higher position to install onto the second circuit of Nora Lighting NT-2300 series two-circuit track.

OPTIONAL ACCESSORIES

NT-339: BR30/PAR30 Black Barn Door

NT-342: BR30/PAR30 Black Louver (requires NT-339 or NT-345)

NT-345: BR30/PAR30 Black Accessory Holder

LABELS AND LISTINGS

UL Listed



PRODUCT IMAGE



NTL-156



NTL-156/2H



NTL-156/4H

4' Line Voltage Round Back Cylinder Track Pack

Description

NTH-156 = 4' Line Voltage Round Back Cylinder Track Pack with 3 fixtures, White finish

NTH-156/2H = 4' Line Voltage Round Back Cylinder Track Pack with 2 fixtures, White finish

NTH-156/4H = 4' Line Voltage Round Back Cylinder Track Pack with 4 fixtures, White finish

Optional Accessories

Description

NT-339 = BR30/PAR30 Black Barn Door

NT-342 = BR30/PAR30 Black Louver (requires NT-339 or NT-345)

NT-345 = BR30/PAR30 Black Accessory Holder

Example: **NTH-156** = 4' Line Voltage Round Back Cylinder Track Pack with 3 fixtures, White, H-Style

PHOTOMETRICS

MAC XL LED Track Head

Type

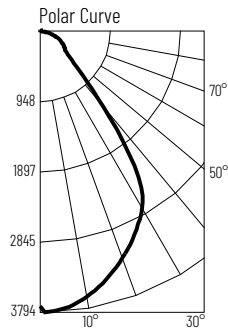
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Notes

Test Information

Test Number: NTR11018
Part Number: NTE-875L9302118W
Beam Spread: Spot
Lumens: 1211lm
Wattage: 16.6W
Efficacy: 73lpw
CCT / CRI: 3000K / 90 CRI
Spacing Criteria (0°-180°): 0.46
Spacing Criteria (90°-270°): 0.46



Illuminance at a Distance

Distance from Luminaire	FC at Nadir	Beam Diameter
4'	237fc	1'-11"
6'	105fc	2'-10"
8'	59.2fc	3'-10"
10'	37.9fc	4'-8"
12'	26.3fc	5'-8"

Zonal Lumen Summary

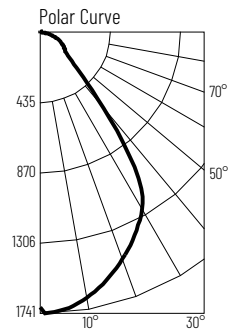
Zone	Lumens	% Luminaire
0-30	985	81.3
0-40	1088	89.8
0-60	1175	97
0-90	1203	99.3
90-180	9	0.74
0-180	1211	100

Candela Table

Vertical Angles	Candela
0	3791
5	3512
15	1574
25	501
35	157
45	68

Test Information

Test Number: NTR11019
Part Number: NTE-875L9304018W
Beam Spread: Flood
Lumens: 1158lm
Wattage: 16.7W
Efficacy: 69lpw
CCT / CRI: 3000K / 90 CRI
Spacing Criteria (0°-180°): 0.7
Spacing Criteria (90°-270°): 0.7



Illuminance at a Distance

Distance from Luminaire	FC at Nadir	Beam Diameter
4'	109fc	3'-2"
6'	48.4fc	4'-10"
8'	27.2fc	6'-5"
10'	17.4fc	8'
12'	12.1fc	9'-7"

Zonal Lumen Summary

Zone	Lumens	% Luminaire
0-30	822	71
0-40	998	86.2
0-60	1118	96.6
0-90	1149	99.3
90-180	8	0.7
0-180	1158	100

Candela Table

Vertical Angles	Candela
0	1741
5	1683
15	1270
25	693
35	273
45	101

Lumen Output Multipliers

Color Temperature: 2700K (1.00), 3000K (0.99), 4000K (1.02)