

NTE-875

MAC XL LED Track Head

Source: 18W LED
1100lm

Type

Project

Catalog No.

Notes

PRODUCT DESCRIPTION

The MAC XL LED Track fixture has an eclectic style to fit any decor. The die-cast aluminum body helps dissipate heat and improve life. Unique design allows the beam spreads to be changed in field; spot included and flood installed. Small track head resembles line voltage fixtures without large driver enclosures.

FEATURES

- Over 75% energy savings when compared to incandescent
- Up to 1100lm / 18W
- Field adjustable beam spreads (Flood installed and spot included)
- 2700K, 3000K, 3500K or 4000K @ 90 CRI
- Available in black, silver and white finishes
- One or two circuit track capable
- Available in standard H-Style, J-Style or L-Style adapters
- Dimmable

CONSTRUCTION

Housing: Die-cast aluminum construction dissipates heat for longer life.

Adjustability: 350° horizontal and 90° vertical adjustment

ELECTRICAL

Input Voltage: 120V

Lumens / Wattage: 1100lm / 18W

Color Temperature: 2700K, 3000K, 3500K, 4000K

CRI: 90

Beam Spread: 56° Flood installed and 24° spot included

Lifetime: 44,000 hours @ L70

Dimming: ELV

[Click Here](#) or check complete dimmer list at www.NoraLighting.com in the "Compatibility" page under "Resources" tab

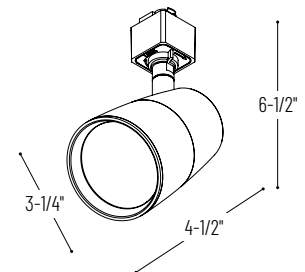
Accessories: Luminaire will accommodate a honeycomb louver

LABELS AND LISTINGS

- cULus Listed for dry locations
- ENERGY STAR certified
- [5-Year Limited Warranty](#)



PRODUCT IMAGES AND DIMENSIONS



MAC XL LED Track Head

Series	Color Temp.	Finish	Adapter Style
NTE-875L	927X = 2700K	18B = Black	(blank) = H-Style
	930X = 3000K	18S = Silver	/J = J-Style
	935X = 3500K	18W = White	/L = L-Style
	940X = 4000K		

Optional Accessories

Description

NTE-875HC = Honeycomb Louver, Black



Example: **NTE-875L927X18B** = MAC XL LED Track Head, 1100lm / 18W, 2700K, Black Finish, H-Style Adapter

PHOTOMETRICS

MAC XL LED Track Head

Type

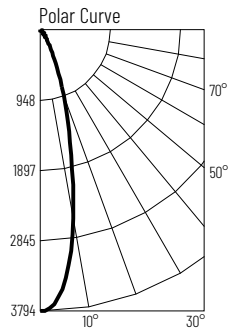
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Test Information

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

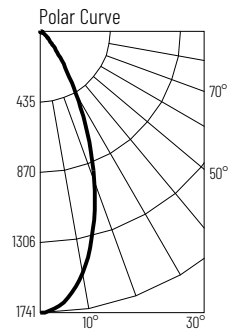
Zone	Lumens	% Luminaire
0-30	985	81.3
0-40	1088	89.8
0-60	1175	97
0-90	1203	99.3
90-180	9	0.74
0-180	1211	100

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 (0.89), 3000K (1.00), 4000K (1.06)