

# NT-380

## Round Monopoint Canopy for Track Heads with Double Locking Adapter

Type \_\_\_\_\_

Project \_\_\_\_\_

Catalog No. \_\_\_\_\_

Notes \_\_\_\_\_

### PRODUCT DESCRIPTION

Round canopy used to cover junction box and power a track head with double locking adapter.

### CONSTRUCTION

Die-cast with high-temperature impact resistant thermoplastic insulator, supporting electrical contacts.

**Mounting:** Mounts directly to junction box with included screws. Compatible with 4" octagonal, 3" round plastic and 4" round plastic junction boxes.

### ELECTRICAL

**Input Voltage:** 120V

### COMPATIBLE TRACK HEADS

Compatible with track heads with double locking adapters

CATALOG NO.	DESCRIPTION
NTE-854	Jason Square Track Head
NTE-855	Jason Round Track Head
NTE-880	Dipper Track Head
NTH-910	Architectural Cylinder Line Voltage MR16 GU10 Track Head
NTH-920	Architectural Cylinder Line Voltage PAR20 Track Head
NTH-930	Architectural Cylinder Line Voltage PAR30 Track Head

### FINISH

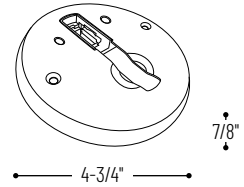
Available in black and white finishes.

### LABELS AND LISTINGS

cULus Listed for Dry Locations



### PRODUCT IMAGES & DIMENSIONS



## Round Monopoint Canopy for Track Heads with Double Locking Adapter

Finish

NT-380B = Black Canopy

NT-380W = White Canopy

Example: NT-380B = Round Monopoint Canopy for Track Heads with Double Locking Adapter, Black finish

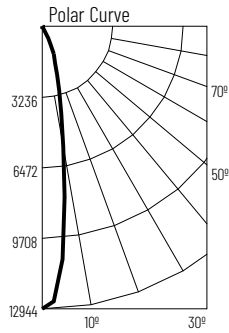
# PHOTOMETRICS

## Aiden LED Track Head

Type \_\_\_\_\_  
 Project \_\_\_\_\_  
 Catalog No. \_\_\_\_\_  
 Notes \_\_\_\_\_

### Test Information

Test Number: 284648  
 Part Number: NTE-842L30S35  
 Beam Spread: 18° Spot  
 Lumens: 2264lm  
 Wattage: 35.5W  
 Efficacy: 64lpw  
 CCT / CRI: 3000K / 80 CRI  
 Spacing Criteria (0°-180): 0.32  
 Spacing Criteria (90°-270): 0.32



### Illuminance at a Distance

Distance from Luminaire	FC at Nadir	Beam Diameter
6'	360fc	1'-11"
9'	160fc	2'-11"
12'	89.9fc	3'-10"
15'	57.5fc	4'-10"
18'	40fc	5'-8"

### Zonal Lumen Summary

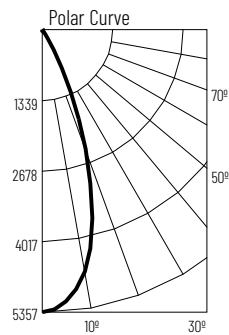
Zone	Lumens	% Luminaire
0-30	2171	95.9
0-40	2243	99.1
0-60	2262	99.9
0-90	2264	100
90-180	0	0
0-180	2264	100

### Candela Table

Vertical Angles	Candela
0	12944
5	10726
15	3043
25	973
35	81
45	19

### Test Information

Test Number: 284650  
 Part Number: NTE-842L30F35  
 Beam Spread: 38° Flood  
 Lumens: 2185lm  
 Wattage: 34.6W  
 Efficacy: 63lpw  
 CCT / CRI: 3000K / 80 CRI  
 Spacing Criteria (0°-180): 0.64  
 Spacing Criteria (90°-270): 0.64



### Illuminance at a Distance

Distance from Luminaire	FC at Nadir	Beam Diameter
6'	149fc	4'-1"
9'	66.1fc	6'-2"
12'	37.2fc	8'-2"
15'	23.8fc	10'-4"
18'	16.5fc	12'-5"

### Zonal Lumen Summary

Zone	Lumens	% Luminaire
0-30	2068	94.7
0-40	2156	98.7
0-60	2183	99.9
0-90	2185	100
90-180	0	0
0-180	2185	100

### Candela Table

Vertical Angles	Candela
0	5357
5	5171
15	3692
25	1298
35	94
45	25