

Type _____

Project _____

Catalog No. _____

Lamp/Wattage _____

NTH-176 / NTH-177 / NTH-178

High-Tech Wire

Lamp: 50W PAR20 (NTH-176) / 75W PAR30 (NTH-177)
250W PAR38 (NTH-178)

PRODUCT DESCRIPTION

Line voltage high-tech design finished dual steel wire yoke and gimbal. For use in applications requiring decorative specialty design.

FEATURES

- Sleek, modern dual wire frame
- Deep drawn steel socket cup housing for high strength and rigidity
- Heat resistant Teflon coated wire lead
- High-strength stainless steel electrical contacts
- One or two circuit track capable

CONSTRUCTION

Housing, Socket Cup

0.025" Deep drawn steel construction with softened edges.

Wire Frame

Solid 0.20" baked enamel finished solid steel square wire. Provides modern, low profile appearance. Two wire springs secure PAR lamp source to dual wire frame gimbal. Yoke also maintains dual wire frame design and provides full lateral and vertical adjustment. Dual plastic angle tightening knobs maintain clean, decorative appearance of the fixture and provides secure angle position.

Socket

Porcelain jacketed aluminum screw thread medium-base socket.

Wiring

Teflon coated wire lead connects socket and housing to electrical contact head. Teflon coating is durable and resists heat degradation from lamp and housing radiation.

Lamp

NTH-176: 50W PAR20 Maximum (not included)

NTH-177: 75W PAR30 Maximum (not included)

NTH-178: 250W PAR38 Maximum (not included)

Contact Head Assembly

"H" Style (standard): Three 0.030 stainless steel contacts mounted in premium plastic housing.

"J" Style: Two contacts and ground contact mounted in premium plastic housing with on/off switch.

"L" Style: Two contacts and ground contact mounted in premium plastic housing.

Finishes

Black or White heat rated baked enamel paint. Custom painting or anodizing for special applications is also available. Custom finishes will require lead times that vary depending on vendor schedule. Please consult factor for quotation, and provide either a Dunn Edwards number or color chip for exact matching.

One/Two Circuit Conversion

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

Compatibility

H-Style is compatible with Halo or any other brands configured to Halo 3 (single circuit) or Halo 4 (2 circuit) track system design.

J-Style is compatible with "J" Style track.

L-Style is compatible with "L" Style track.

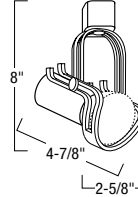
Note: fixtures may not be compatible with non-Nora monopoint adapters.

Listing

UL Listed as track lighting fitting



ITEM NUMBERS



NTH-176 Dimensions:

Width: 4-1/8"
Length: 4-7/8"
Max. Ext.: 8"

NTH-176B: Black High-Tech Wire for 50W PAR20, H-Style

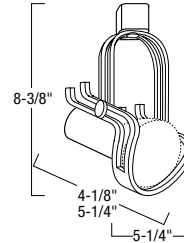
NTH-176B/J: Black High-Tech Wire for 50W PAR20, J-Style

NTH-176B/L: Black High-Tech Wire for 50W PAR20, L-Style

NTH-176W: White High-Tech Wire for 50W PAR20, H-Style

NTH-176W/J: White High-Tech Wire for 50W PAR20, J-Style

NTH-176W/L: White High-Tech Wire for 50W PAR20, L-Style



NTH-177 Dimensions:

Width: 5-1/4"
Length: 4-1/8" (PAR30)
5-1/4" (PAR30L)
Max. Ext.: 8-3/8"

NTH-177B: Black High-Tech Wire for 75W PAR30, H-Style

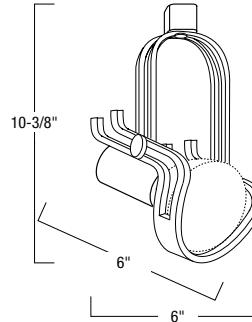
NTH-177B/J: Black High-Tech Wire for 75W PAR30, J-Style

NTH-177B/L: Black High-Tech Wire for 75W PAR30, L-Style

NTH-177W: White High-Tech Wire for 75W PAR30, H-Style

NTH-177W/J: White High-Tech Wire for 75W PAR30, J-Style

NTH-177W/L: White High-Tech Wire for 75W PAR30, L-Style



NTH-178 Dimensions:

Width: 6"
Length: 6"
Max. Ext.: 10-3/8"

NTH-178B: Black High-Tech Wire for 250W PAR38, H-Style

NTH-178B/J: Black High-Tech Wire for 250W PAR38, J-Style

NTH-178B/L: Black High-Tech Wire for 250W PAR38, L-Style

NTH-178W: White High-Tech Wire for 250W PAR38, H-Style

NTH-178W/J: White High-Tech Wire for 250W PAR38, J-Style

NTH-178W/L: White High-Tech Wire for 250W PAR38, L-Style