

NTH-884

PAR38 Duet Dual Head Track Head

Lamp: (2) 150W PAR38 max.

Type _____

Project _____

Catalog No. _____

Notes _____

PRODUCT DESCRIPTION

The Biform Series feature clean sharp edges defining a pair of symmetric gimbal rings. The socket is neatly tucked in a die-cast cone that blends in form with the die-cast gimbal ring. The fixture leaves the back of the lamp exposed for cooler operation and longer lamp life. Each Biform gimbal rotates 180 degrees independently of the die-cast center post which rotates horizontally 355°.

FEATURES

- Sleek, modern architectural design
- Die-cast aluminum construction for high strength and rigidity
- High-strength stainless steel electrical contacts
- One or two circuit track capable

CONSTRUCTION

Housing: Conical die-cast shroud covers medium base socket with softened edges. Die-cast aluminum gimbal rigs hold lamps securely in place. Extruded aluminum center post.

Structural Arm: Extruded 0.055" aluminum arm connects fixture housing to electrical contact head. Internal tightening mechanism maintains desired lamp aiming angles. Structural arm also functions as wire way, completely concealing lead wire from socket to contact head.

ELECTRICAL

Input Voltage: 120V

Socket: Medium Base

Number of Lamps: Two

Maximum Wattage Per Lamp: 150W

Lamp Type: Incandescent or LED PAR38

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.

FINISH

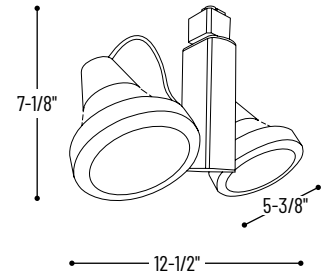
Black or White heat rated baked enamel paint.

LABELS AND LISTINGS

UL Listed



PRODUCT IMAGES AND DIMENSIONS



Duet Dual Head PAR38 Track Head

Catalog No.	Finish
NTH-884	B = Black W = White

Example: NTH-884B = Duet Dual Head PAR38 Track Head, Black Finish