



Ordering Information

Catalog No.	Finishes	Track Mountings	Lamps	When used with shades
28702WH 28702TM	Matte White Dark Titanium	ProSpec™ Track System (DOES NOT MOUNT ON Lytespan® TRACK)	50W MAX, 12v MR16 2-pin-GX 5.3 base	8727M16

Features

- 1. Arm:** Die-cast aluminum, brushed and clear coated finish.
- 2. Socket Cover:** Injection-molded thermoplastic.
- 3. Stem:** Stainless steel, brushed and clear coated finish, with a permanently tensioned horizontal rotation stop (315° rotation).
- 4. Stem Base:** Die-cast aluminum, brushed and clear coated finish with a permanently tensioned 90° vertical rotation stop (0° to 90°).
- 5. Contact Holder:** High temperature thermoplastic. Secures fixture mechanically and makes electrical contact with track.
- 6. Locking Lever:** Nickel-plated steel. For mechanical/electrical connection to track.
- 7. Track Attachment Fitting:** Die-cast aluminum with separate mechanical and electrical functions. Fitting cannot be engaged or disengaged while fixture is powered. Polarity is not a concern with ProSpec Track because of it's symmetrical positioning of circuits within the track, adapters are reversed to access one or the other circuit.
- 8. Clamping Tabs:** Black or White, injection-molded plastic. Expands or releases gripper springs from track ledge; gripper springs hold attachment fitting securely within track.
- 9. Embossed Keyway:** For attachment of Metallics™ OptiSpot™ shades.
- 10. Ground Spring:** Grounds fixture to track.
- 11. Transformer:** Electronic step-down transformer with integral radio frequency interference filter and anti-crossover circuit for increased reliability.
- 12. Socket:** Bi-pin base ceramic socket, wired with No. 16 AWG stranded Teflon leads.
- 13. Hot Aiming Handle:** Opening in Arm provided to aim fixture while it is on.

Electrical/Dimming

Dimming controls: Use only dimmers specifically for use with electronic transformers, such as, Lightolier Sunrise and Neptune Momentum (QE series).

Electrical/Dimming (continued)

Low voltage fixtures may produce audible sound when used with dimmers, which may be objectionable in acoustically critical areas.

Options and Accessories

Accepts Metallics™ 8° & 25° OptiSpot™ or MR16 Dome Shades. (See Lightolier Specification Sheets 8710, 8730, & 8727M16).

Finish

Feature number 2 painted in White or Titanium. Other external components are brushed metal with protective clear coat.

Features 7 & 8: White on 28702WH
Black on 28702TM

Labels

UL, I.B.E.W.

Job Information	Type:
Job Name:	
Cat. No.:	
Lamp(s):	
Notes:	