

CTL8130

PAR30 Front Relamping Gimbal Line Voltage Track Luminaire

Catalog No		

Type

Project _

Specifications/Features

Luminaire

Two-plane gimbal design permits 360° horizontal swivel and 150° adjustability in the vertical plane for excellent aiming. Front re-lamping with grooved baffle inserts. Sure-Set yoke holds the fixture firmly in place. Integral ON/OFF switch and track polarity indicator are standard. Will accept two (2) LF20 Lenses or LA-45 Louvers when used with the FA-8130 Accessory Holder.

Lamp

(1) 75W PAR30 Lamp (max.) 120V, E26 medium base.

This complete luminaire is covered by ConTech's full one (1) year replacement guarantee after date of purchase.

cCSAus Certified. Suitable for dry locations.

Luminaire Compatibility

CTL Units are cCSAus certified as-is for use with ConTech Lighting LT/LT2 Single Circuit/Two Circuit Track Systems as well as Juno®1 Lighting Trac-Lites™ (R) and Trac-Master™ (T, TU) Track Systems. By changing the prefix in the part number, ConTech can install inserts which make our luminaires compatible with other manufacturers. Replace "CTL" with "HTL" for Halo² Power-Trac (L64, L65) and Lazer (LZR) Track Systems, "LTL" for Lightolier³ Lytespan® 6000/1/2 Track Systems. For more information, please consult factory.



Ordering Information

Example Order: CTL8130 Track System Accessory Holder Luminaire Finish Accessories CTL - ConTech 8130 B - Black FA-8130-(B,P) LF20-* - 3-3/4" Dia. Tempered P - White Glass Lenses HTL - Halo

> LA-37-(B,P) - Egg-Crate Louver **BD830** - Black Barn Doors

Color/Pattern Legend -A (Amber), -B (Blue), -CL (Clear), -G (Green), -LB (Light Blue), -R (Red), -RO (Rose), -Y (Yellow), -73 (Spread Lens), -LS (Linear Spread Lens),

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LTL - Lightolier

⁻SL (Soft Light), -UV (Optivex UV Filter)

^{1.} Juno is a registered trademark of Juno Lighting 2. Halo is a registered trademark of Cooper Lighting

^{3.} Lightolier is a registered trademark of Signify