

CATALOG NO.

DATE

PROJECT

TYPE

CTL2838N SERIES | PAR38 Front Relamping Gimbal Line Voltage Track Luminaire

	MAX. WATTAGE	One (1) 120V 250W PAR38, E26 Medium Base
	COMPATIBILITY	CTL Units are compatible 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
		HTL Units are compatible with Halo ² Power-Trac (L64, L65) and Lazer (LZR) Track Systems
		LTL Units are compatible with Lightolier ³ Lytespan [®] 6000/1/2 Track Systems
		cCSAus Certified Suitable for Dry Locations only
	WARRANTY	One (1) year replacement after date of purchase
Select SKUs Shipped within 48-Hours		,

PRODUCT DETAILS

- Two-plane Gimbal design for excellent aiming; 360° horizontal swivel and 150° adjustability in the vertical plane
- Sure-Set Yoke holds the luminaire firmly in place
- Integral ON/OFF switch and track polarity indicator are standard
- Will accept one (1) LF40 lens or LA-39 Egg Crate Louver by using the FA-2838 Black Accessory Mounting Clips
- Standard ConTech track luminaires (CTL Units) are cCSAus certified as-is for use with ConTech Lighting LT/LT2 Single Circuit/Two Circuit and Luxbeam Track Systems, as well as Juno[®] Lighting Trac-Master[™] Systems.
- By changing the prefix of the part number, ConTech can install inserts which make our fixtures compatible with other manufacturers. Replace "CTL" with "HTL" for Halo® Power-Trac and Lazer-Track systems, and "LTL" for Lightolier Lytespan[™] systems. For more information, consult factory.
- The following Models are eligible for **Speed**Ship: CTL2838N-B CTL2838N-P

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

ORDERING INFORMATION



: These Model Options are eligible for SpeedShip

*Color/Pattern Legend

-73 (Spread Lens), -LS (Linear Spread Lens), -SL (Soft Light), -SOL (Solite), -UV (Optivex UV Filter), -A (Amber), -B (Blue), -CL (Clear), -G (Green), -LB (Light Blue), -R (Red), -RO (Rose), -Y (Yellow)