Responsible Lig	GHTING	615 South Street Garden City, NY 11530 Tel:516-515-5000 Fax:516-515-50 www.waclighting.com	PROJECT	<u>TYPE</u>		
TRACK CURRE	NT LIMITER		DOUBLE	DOUBLE LIVE END(LEFT) SERIES		
		85- NO ()				
Ordering Matrix						
Model	Series	Circuit Qty.	Rating	Finish		
THL TLL TJL	LEFT	1 2	1A 2A 5A 7A 10A	BK BN DB PT WT		
TJL-J2	LEFT	2				

Ordering Example (model-series -circuit Qty. - rating - finish): TLL-LEFT-2-5A-DB

Product Details Description: Track current limiter, double live end (left). Designed for using WAC H, L, J&J2 series track. In addition it may fit other manufacturer's original track (consult factory for specific brands). Materials: Galvanized steel mounting plate, mounted a track connector and one or two circuit breakers. And a plastic cover secure with two pin Torx head screws to the plate. Systems: THL-LEFT is designed for WAC H system track (HT). TJL-LEFT is designed for WAC J system track (JT). TLL-LEFT is designed for WAC L system track (LT). TJL-J2-LEFT is designed for WAC J2 system track (J2T). Mounts directly to a ceiling surface, or a 4" octagonal outlet box. Connects Mounting: direct to WAC track units. Also suitable for mounting to grid ceiling runners and WAC stem mounted track. Finish: TJL-LEFT TJL-J2-LEFT THL-LEFT TLL-LEFT BK(Black) . • • • **BN**(Brushed Nickel) . • • **DB** (Dark Bronze) . ٠ . PT(Platinum) • • WT(White) • • • Listing: UL & CUL Listed. 5 years WAC Lighting product warranty.

Electrical Information

- ? Capacity is 120V, 60Hz rated.
- ? Switch is polarized, and must be installed in accordance with all national and local codes.
- ? Wire terminals for use with 12 or 14 AWG solid copper wires. Use minimum 90°C supply wires.
- ? Circuit breaker can limit the amount of electrical load that can be placed on the circuit. Circuit breaker also can be used as standard ON/OFF switch.
- ? Rating:
 - **1A** 1 Amp
 - **2A** 2.5 Amp
 - **5A** 5 Amp
 - **7A** 7.5 Amp **10A** – 10 Amp
- ? Short Circuit Current Rating (AIC): 1kA

WAC Lighting reserves the right to modify the design of our products as part of our continuous improvement program.