Track Current Limiter - Flange

W Track Recessed

WAC LIGHTING

Responsible Lighting®



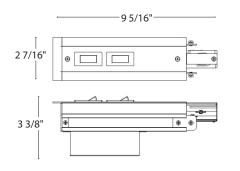
Fixture Type:

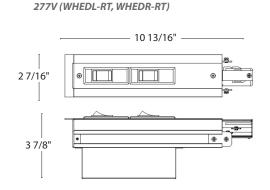
Catalog Number:

Project:

Location:

120V (WEDL-RT, WEDR-RT)





PRODUCT DESCRIPTION

Track current limiter, recessed single live end. Designed for use with W Track System. Assures compliance to California Title 24 or ASHRAE 90.1 requirements.

FEATURES

- 120V (WEDL-RT, WEDR-RT), 277V (WHEDL-RT, WHEDR-RT), 60Hz rated
- Switch is polarized, must be installed in accordance with all national and local codes.
- Wire terminals for use with 12 or 14 AWG solid copper wires.
- Circuit breaker can limit the electrical load that can be placed on the circuit. Circuit breaker also can be used as standard ON/OFF switch.
- Extruded aluminum construction
- UL & CUL listed
- 5 year WAC Lighting product warranty

SPECIFICATIONS

Materials: Aluminous track mounted on track connector. Two circuit breakers mounted on galvanized steel cover. A galvanized steel cover secures with two screws to the track connector and connects to the connection plate.

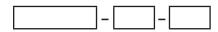
Mounting: Mounts directly to a recessed ceiling. Connects directly to W Track unit. Also suitable for mounting to grid ceiling runners and W stem mounted track.

Finish: Available in black powder coat (**BK**), white powder coat (**WT**), or platinum anodized (**PT**) finishes

Standards: UL & CUL listed

ORDER NUMBER

Model	Polarity	Volt	Rating per Circ	cuit Finish	า
WEDL-RT WEDR-RT	left right	120V	2A 2.5	Amp BK	Black Platinum
WHEDL-RT WHEDR-RT	left right	277V	10A 10	Amp Amp	White



Example: WEDL-RT-1A-WT

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