



Juno®



LEED®



● Juno Lighting Group Trac 12 LED Lighting

Advanced LED technology

- Ideal for undercabinet, display, or shelf and task lighting
- Unprecedented energy savings
- Exceptional service life — 50,000 Hours
- Cool operation
- Easy installation
- Wide, uniform distribution
- Warm or cool temperatures available
- Constant color dimming
- No UV
- Longer runs, fewer transformers



Trac 12 LED Modules for Use on Juno Trac 12 System

WESCO Part No.	Mfr.'s Model No.	Description
<b>Trac 12 Low-Power LED Modules — White</b>		
661209-22281	TL201LEDX1-3K-WH	0.7W/3,000k
661209-22283	TL201LEDX1-4K-WH	0.7W/4,100k
661209-22285	TL201LEDX2-3K-WH	1.3W/3,000k
661209-22287	TL201LEDX2-4K-WH	1.3W/4,100k
661209-22289	TL201LEDX3-3K-WH	1.6W/3,000k
661209-22291	TL201LEDX3-4K-WH	1.6W/4,100k

Contact your local WESCO Branch for Trac and electrical fittings for Trac 12.

● Juno Lighting Group DanaLite Modular LED System

LED technology in an ultra-slim, modular luminaire

- Only ½" high x 1" wide — ideal for a wide variety of linear lighting applications
- Nichia brand LEDs for maximum reliability
- Exceptional service life
- Cool operation
- Efficacies up to 53 lumens per watt provide compatible light output to halogen sources
- No UV or projected heat
- 3,000k, 4,100k, and 5,000k with 75 CRI color temperatures available
- High 92 CRI 3000K also available
- 24V transformer required
- RoHS Compliant, contains no mercury, lead, or PCBs



**DanaLite**  
Architectural Linear Lighting

WESCO Part No.	Mfr.'s Model No.	Description
661209-23524	DL100-3C-S	(4) 3,000k 1W LEDs, Clear Lens
661209-23525	DL100-4C-S	(4) 4,000k 1W LEDs, Clear Lens
661209-23526	DL100-5C-S	(4) 5,000k 1W LEDs, Clear Lens
661209-23527	DL100-3HC-S	(4) 3,000k 1W High CRI LEDs, Clear Lens

WESCO Part No.	Mfr.'s Model No.	Description
661209-23528	DL100-3F-S	(4) 3,000k 1W LEDs, Frosted Lens
661209-23529	DL100-4F-S	(4) 4,000k 1W LEDs, Frosted Lens
661209-23530	DL100-5F-S	(4) 5,000k 1W LEDs, Frosted Lens
661209-23531	DL100-3HF-S	(4) 3,000k 1W High CRI LEDs, Frosted Lens

● Accessories

WESCO Part No.	Mfr.'s Model No.	Description
<b>Power Cable and End Caps (1 of each required for each run)</b>		
661209-23536	DL101-P	118" Starter Power Cable
661209-23537	DL101-E	End Cap
<b>Connectors</b>		
661209-23538	DL102-EE	End-to-End Connector — Joins Two Fixtures Together in a Straight Run
661209-23539	DL102-FLX2	2½" Flexible End-to-End Connector
661209-23540	DL102-FLX37	37" Flexible End-to-End Connector
<b>Remote Drivers (1 of each required for each run)</b>		
661209-23532	DLD-17-120-WH	17W, 24 VDC Remote Mount Electronic Driver with Switch; 120V Input; No Minimum Load; 7"L x 2½"D x 1½"H; White Finish
661209-24691	DLD-17-120-BL	17W, 24 VDC Remote Mount Electronic Driver with Switch; 120V Input; No Minimum Load; 7"L x 2½"D x 1½"H; Black Finish

WESCO Part No.	Mfr.'s Model No.	Description
661209-23533	DLD-25-WH	25W, 24 VDC Remote Mount Electronic Driver with Switch; Universal 120–277V Input; No Minimum Load; 7"L x 2½"D x 1½"H; White Finish
661209-24692	DLD-25-BL	25W, 24 VDC Remote Mount Electronic Driver with Switch; Universal 120–277V Input; No Minimum Load; 7"L x 2½"D x 1½"H; Black Finish
661209-24765	DLD-80-120	80W, 24 VDC Remote Mount Electronic Driver; 120V Input; No Minimum Load; 16"L x 3¾"D x 2¾"H; Natural Aluminum Finish
661209-24766	DLD-100	100W, 24 VDC Remote Mount Electronic Driver; Universal 120–277V Input; No Minimum Load; 16"L x 3¾"D x 2¾"H; Natural Aluminum Finish

Sustainable Lighting