## **JUNO**°

## **Coil Cord Clamp-Ons with Monopoint**

Coil cord clamp-ons provide an innovative way to mount fixtures to pipe and flat surfaces up to 1 1/2" thick. Designed with futuristic styling in mind for dynamic displays and special mounting situations.

	Catalog #	Finish	Description	Dimensions
Trac Low Voltage Coil Cord Clamp-On	T135WH T135BL	White Black	<ul> <li>Attaches to T537 or T538 Transformer</li> <li>Accepts Juno low voltage trac fixtures</li> <li>2' coil cord extends to 5'</li> </ul>	2 1/4" + 3 1/2" 1 5/8"
	Catalog #	Finish	Description	Dimensions
Trac Line Voltage Coil Cord Clamp-On	T132WH T132BL	White Black	<ul> <li>Attaches to Juno 120V Trac sections</li> <li>Accepts Juno 120V trac fixtures (with square Super Adapter only)</li> <li>Includes On/Off switch</li> <li>2' coil cord extends to 5'</li> </ul>	2 1/4" 3 1/2" 1 5/8"
	Catalog #	Finish	Description	Dimensions
Plug-In Line Voltage Coil Cord Clamp-On	T133WH T133BL	White Black	<ul> <li>With coil cord and male plug (for standard 120V receptacle)</li> <li>Accepts Juno 120V trac fixtures (with square Super Adapter only)</li> <li>Includes On/Off switch</li> <li>2' coil cord extends to 5'</li> </ul>	2 1/4" + 3 1/2" 1 5/8"

## **Outrigger Trac Mounting Bracket**

## Trac Outrigger (non-electrified)

Catalog #	Finish	Description	Dimensions
T47WH T47BL	White Black	<ul> <li>For mounting trac out from wall</li> <li>Use two for 2', 4' or 6' trac sections, three for 8' sections, four for 12' sections</li> <li>Order trac and trac connectors separately</li> <li>For portable electric feed, use T22 or T122 Cord Set</li> <li>For permanent wiring, use T38 Live End Feed</li> </ul>	24"L x 8"H



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Trac-Master®

