

MAXIMUM AMPERAGE LOAD

PORTS	MAX. AMP.
2	4.5 amps
3	3 amps
4	2.25 amps
5	1.8 amps
6	1.5 amps

9 AMP WIRE DISTRIBUTION BLOCK

PART NUMBER	DESCRIPTION	DIMENSIONS	VOLTS	AMPS
T-WDB-W	9 Amp wire distribution block with a single input and 6 outputs - white.	15/16" x 2-5/16" x 3/8" 23 mm x 58 mm x 9 mm	12 24	9

FEATURES

- Easily split a single line of low voltage power up to 6 ways
- Easy push-button connection
- Screw loop tab for quick mounting
- 3-year limited warranty

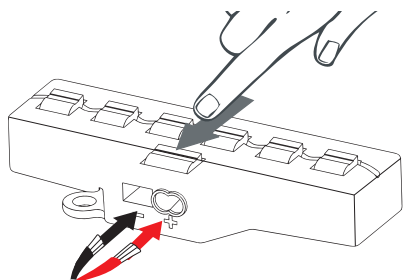
TECHNICAL INFORMATION

Input Voltage	12-volt DC or 24-volt DC
Input Amperage Limit	9 amp maximum
Mounting	Screw tab
Operating Temperature	-4°F to 140°F (-20°C to 60°C)
Environment	Dry location
Construction Material	Plastic
Warranty	3 years

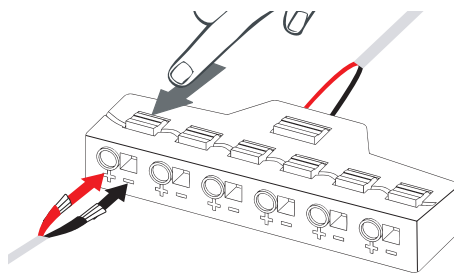
INSTALLATION INSTRUCTIONS

NOTE

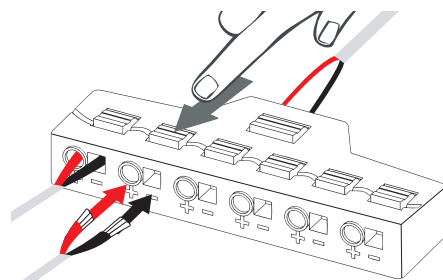
- Maintain polarity on all connections, Red to (+) and Black to (-)



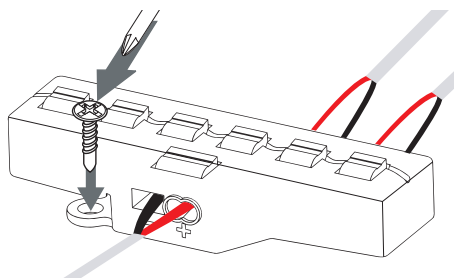
1. Push down tab on top side of input (2port) side. Insert black wire into negative (-) and red wire into positive (+) terminal. Release tab to secure wires.



2. Push down any tab on output (6-port) side. Insert black wire into negative (-) and red wire into positive (+) terminal next to each other. Release tab to secure wires.



3. Repeat process for each terminal that will be used. DO NOT overload terminals. Refer to Maximum Amperage Load chart above for more information.



4. OPTIONAL Mount wire distribution block using the screw tab.