


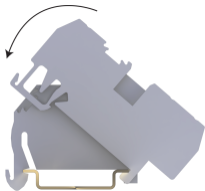
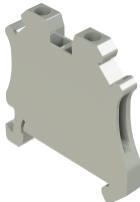



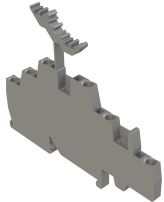
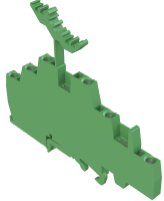

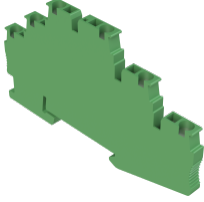

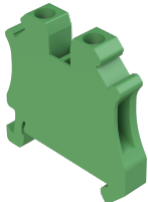
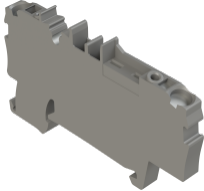
DIN-Rail Products

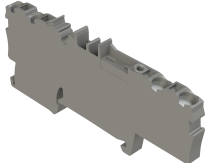
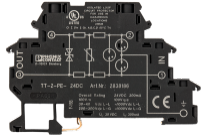
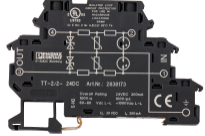
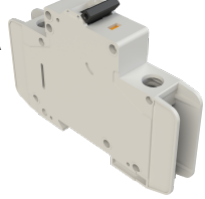

Make your wiring inside your enclosure cleaner



DIN-rail products include terminals, fuse holders, surge protection, and circuit breakers that can be mounted to a standard DIN-rail bracket. When you have multiple wires going into the same data logger channel, DIN-rail mountable terminals can be used to make the wiring easier and more reliable, ensuring a solid connection to the data logger channel. Campbell Scientific recommends using these products with one of our DIN-rail mounting kits.

	<i>Hardware Type</i>	<i>Why/When to Use</i>
<p>28373 GFI 120 Vac Receptacle Kit</p> 	<p>Receptacle kit</p>	<p>For installing an ac outlet inside an enclosure.</p>
<p>15920 DIN-Rail Mountable 3-Wire 4 mm Spring-Loaded Connector</p> 	<p>Terminal block</p>	<p>Sensor connections</p>
<p>28374 DIN-Rail Mountable 2-Wire 5.2 mm Screw Connector</p> 	<p>Terminal block</p>	<p>Sensor connections</p>
<p>33251 DIN-Rail Mountable 2-Wire 5.2 mm Grounded Screw Connector</p> 	<p>Terminal block</p>	<p>Sensor connections</p>

	<i>Hardware Type</i>	<i>Why/When to Use</i>
<p>21329 DIN-Rail Mountable 6-Wire 5 mm Spring-Loaded 3-Tier Connector</p> 	Terminal block	Sensor connections; tiers allow multiple connections to be stacked to save horizontal space inside enclosure.
<p>21330 DIN-Rail Mountable 6-Wire 5 mm Spring-Loaded 3-Tier Grounded Connector</p> 	Terminal block	Sensor connections; tiers allow multiple connections to be stacked to save horizontal space inside enclosure.
<p>27479 DIN-Rail Mountable 6-Wire 5.2 mm Spring-Loaded 3-Tier Connector</p> 	Terminal block	For distributing power inside the enclosure. All connections are internally bonded.
<p>27478 DIN-Rail Mountable 6-Wire 5.2 mm Spring-Loaded 3-Tier Grounded Connector</p> 	Terminal block	For distributing power inside the enclosure. All connections are internally bonded.
<p>27480 DIN-Rail Mountable 2-Wire 8.2 mm Screw Connector</p> 	Terminal block	For connecting power into the enclosure or large ground wires from branch circuit.
<p>27481 DIN-Rail Mountable 2-Wire 8.2 mm Grounded Screw Connector</p> 	Terminal block	For connecting power into the enclosure or large ground wires from branch circuit.
<p>30137 DIN-Rail Mountable 2-Wire 5.2 mm Blade-Type Fuse Holder Terminal Block</p> 	Fuse holder for Mini-Fit automotive fuses	Fuse block with one input and one protected output

	<i>Hardware Type</i>	<i>Why/When to Use</i>
<p>30139 DIN-Rail Mountable 4-Wire 5.2 mm Blade-Type Fuse Holder Terminal Block</p> 	Fuse holder for Mini-Fit automotive fuses	Fuse/distribution block with one input, one unprotected output, and two protected outputs
<p>31273 DIN-Rail Mountable 2-Wire 6.2 mm 24 V Analog Surge Protector</p> 	Surge protection	Surge protector for two analog lines with common reference wires
<p>31274 DIN-Rail Mountable 2-Wire 6.2 mm 24 V Digital Surge Protector</p> 	Surge protection	Surge protector for two digital lines with common reference wires. Also suitable for dc power that is 24 V and below.
<p>30088 DIN-Rail Mountable 15 A Circuit Breaker, Single Pole 17.7 mm UL489</p> 	UL489 circuit breaker	Typically used to protect incoming ac power. Useful for creating a branch circuit for 120 to 277 Vac or 100 Vdc minimum.
<p>27476 DIN-Rail Mountable 4 A Circuit Breaker, Double Pole 35.4 mm UL489</p> 	UL489 circuit breaker	Typically used in-line between battery and charge regulator. Branch circuit protector rated at 120 to 277 Vac or 100 Vdc maximum.

For comprehensive details, visit: www.campbellsci.com/din-rail-products 



Campbell Scientific, Inc. | 815 W 1800 N | Logan, UT 84321-1784 | (435) 227-9120 | www.campbellsci.com
 AUSTRALIA | BRAZIL | CANADA | CHINA | COSTA RICA | FRANCE | GERMANY | INDIA | SOUTH AFRICA | SPAIN | THAILAND | UK | USA