

## SERIES C160

# 15,0mm Two-Screw Terminal Strip

### Description

These Eurostyle® two-screw terminal strips provide safe, efficient and reliable wiring connections. The recessed screws and the fully enclosed design of the molding greatly reduces the danger of accidental contact with current-carrying parts and meets the requirements of the IEC Low Voltage Directive.

The optional stainless steel wire protector is recommended for use with standard wire and smaller AWG solid wires.

The strips are offered in 2 to 12 circuits.

### Features

- **Modular design.** Can be cut into smaller sections with an utility knife. Maintains center-to-center spacing when installed end to end. Mounting holes are provided between every circuit.
- **Dead front construction.** Both screws and terminals are recessed to avoid shock hazard. Allows closer mounting to components. Also allows installation of connector where space is limited.
- **Captive wire protectors** (option) hold wire firmly in place. They maintain the integrity of the wire and the electrical connection while increasing pull-out strength.



### PRODUCT RATINGS

UL	Class B	40 Amps @ 600 V 8 AWG
	Class C	40 Amps @ 600 V 8 AWG
CSA	Class B	40 Amps @ 600 V 8 AWG
	Class C	40 Amps @ 600 V 8 AWG

### APPROVALS

UL	File No. E82573
	Guide No. XCFR2
CSA	File No. 25562

### TECHNICAL SPECIFICATIONS

#### ELECTRICAL

DWV	15000 VDC
IR	>3 x 10 <sup>12</sup> Megohms

#### MECHANICAL

Tightening torque	10 in.-lbs.
Wire Range	8 to 22 AWG

#### ENVIRONMENTAL

Operating temp	110°C
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### MATERIALS

Insulator	Nylon 6.6, UL94V-2, white
Inserts	Brass, chemically tinned
Wire protector	18/18 stainless band steel
Screws	Zinc-plated steel
Terminals	Nickel-plated brass

### OPTIONS

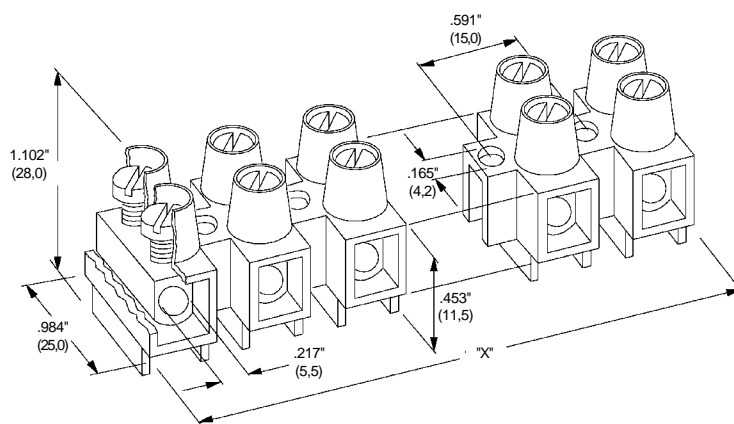
-10A	Imprinting
-1601	Wire protector

### HOW TO ORDER

C	1	6	0	X	X	X	X
SERIES				NO. OF POLES		OPTIONS	
				2 to 12		(Dash#'s above)	

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## With Standoffs



No. of	A	
Circuits	in	mm
02	.98	25,0
03	1.58	40,0
04	2.17	55,0
05	2.76	70,0
06	3.35	85,0
07	3.94	100,0
08	4.53	115,0
09	5.12	130,0
10	5.71	145,0
11	6.30	160,0
12	6.89	175,0