

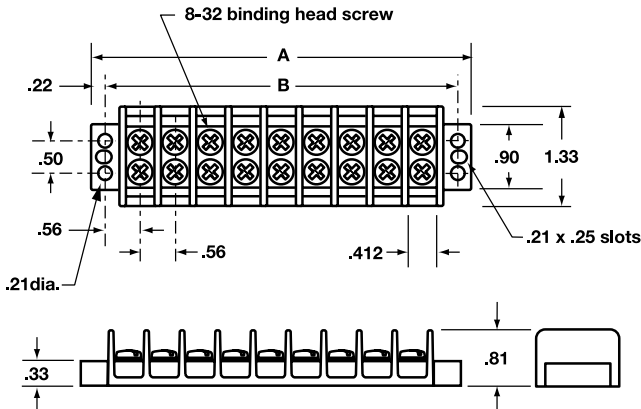
## Terminal Strips & Accessories

IDEAL Terminal and Barrier Strips are designed and manufactured to be rugged, reliable and easy to use. A thermoplastic base and corrosion-resistant screws and hardware provide extended service life. Optional accessories provide convenient, versatile application. Available in a wide variety of circuit configurations, electrical ratings and center-spacing, there is an IDEAL terminal strip for virtually every job.

- Heavy-duty, corrosion-resistant screws, surface plates and optional hardware
- Accessory hardware provides a variety of termination options
- Rugged polyester thermoplastic base (UL Rated 94V-0)
- Operating temperature rated from 130°C (260°F) to -40°C (-40°F)
- UL Recognized (E82048) and CSA Certified (LR15364)

### 89-200 Series Terminal Strips

- .562" (14.28mm) center spacing
- Accepts wire sizes from 10 through 22 AWG Cu
- #8-32 Philslot, zinc-plated steel terminal screws
- Recommended torque: 16 in. - lb.

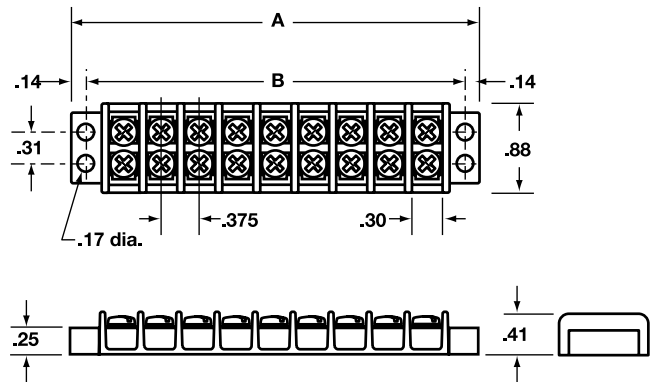


No. of Poles	Dimensions (Inches)		Part No.
	A	B	
2	2.13	1.69	<b>89-202</b>
3	2.69	2.25	<b>89-203</b>
4	3.25	2.81	<b>89-204</b>
6	4.37	3.94	<b>89-206</b>
8	5.50	5.06	<b>89-208</b>
10	6.62	6.19	<b>89-210</b>
12	7.75	7.31	<b>89-212</b>

Ratings: 30A/600V UL Listed, CSA Certified (30A/250V when used with optional quick connects).

### 89-300 Series Terminal Strips

- .375" (9.52mm) center spacing
- Accepts wire sizes from 14 through 22 AWG Cu
- #6-32 Philslot, zinc-plated steel terminal screws
- Recommended torque: 9 in. - lb.



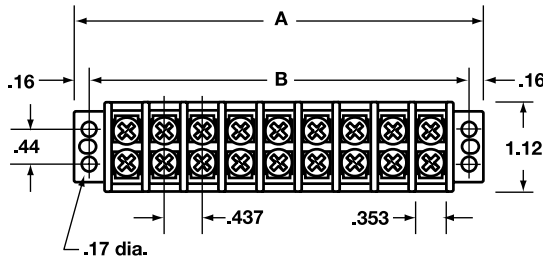
No. of Poles	Dimensions (Inches)		Part No.
	A	B	
2	1.40	1.12	<b>89-302</b>
4	2.16	1.88	<b>89-304</b>
6	2.90	2.62	<b>89-306</b>
8	3.66	3.38	<b>89-308</b>
10	4.40	4.12	<b>89-310</b>
12	5.16	4.88	<b>89-312</b>

Ratings: 30A/300V UL Listed, 20A/150V CSA Certified (15A/125V when used with optional quick connects).

### 89-400 Series Terminal Strips



- .437" (11.10mm) center spacing
- Accepts wire sizes from 12 through 22 AWG Cu
- #6-32 Philslot, zinc-plated steel terminal screws
- Recommended torque: 9 in. - lb.



No. of Poles	Dimensions (Inches)		Part No.
	A	B	
2	1.63	1.31	<b>89-402</b>
4	2.51	2.18	<b>89-404</b>
6	3.38	3.06	<b>89-406</b>
8	4.25	3.93	<b>89-408</b>
10	5.13	4.81	<b>89-410</b>
12	6.00	5.68	<b>89-412</b>

Ratings: 30A/300V UL Listed, CSA Certified.

### Quick Connects



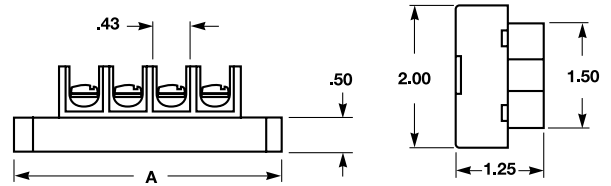
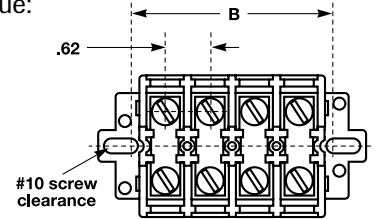
- Allows fast, flexible circuit changes

For use with Terminal Strip Series:	Tab size (in.)	Quantity	Flat-None Part No.	Flat-Flat Part No.
89-300	.187 x .020	10	<b>89-314</b>	<b>89-317</b>
89-200 & 89-400	.250 x .031	10	<b>89-414</b>	<b>89-417</b>

### 89-500 Series Terminal Strips



- Available in standard or shorting block styles
- .625" (15.88mm) center spacing
- Accepts wire sizes from 6 through 22 AWG Cu
- #10-32 Philslot, nickel-plated brass terminal screws
- Recommended torque: 20 in. - lb.



No. of Poles	Dimensions (Inches)		Standard Block Part No.	Shorting Block Part No.
	A	B		
4	3.75	2.87	<b>89-504</b>	<b>89-505</b>
6	5.00	4.12	<b>89-506</b>	<b>89-507</b>
8	6.25	5.37	<b>89-508</b>	<b>89-509</b>
12	8.75	7.87	<b>89-512</b>	<b>89-513</b>

Ratings: 60A/600V UL Listed, CSA Certified (Max. rating achieved with #6 AWG Cu wire crimped to ring terminals)

### Jumpers



- Provides easy connection of multiple circuits

For use with Terminal Strip Series	Center Spacing (in.)	Quantity	Flat Slip-on Part No.	Over Barrier Slip-on Part No.	Flat 12-Circuit Part No.
89-200	.562	10	<b>89-229</b>	<b>89-224</b>	—
		100	<b>89-230</b>	—	—
89-300	.375	10	<b>89-323</b>	<b>89-324</b>	—
		100	<b>89-330</b>	—	—
89-400	.437	10	<b>89-423</b>	<b>89-424</b>	—
		100	<b>89-430</b>	—	—
89-500	.625	2	—	—	<b>89-525</b>