



WIRE TERMINATION

Covers

- Helps prevent contact with live terminals



No. of Circuits	For Use with			
	89-200	89-300	89-400	89-500
	Clear Cat. No.	Clear Cat. No.	Clear Cat. No.	Clear Cat. No.
2	89-233	89-334	89-434	—
4	89-235	89-335	89-435	89-514
6	89-236	89-336	89-436	89-516
8	89-237	—	89-437	89-518
10	89-238	89-338	89-438	—
12	89-239	89-339	89-439	89-520

Quick Connects

- Allows fast, flexible circuit changes

For Use with				
Terminal Strip Series	Tab Size (Inches)	Qty.	Flat - None Cat. No.	Flat - Flat Cat. No.
89-300	.187 x .020	10	89-314	89-317
89-200 & 89-400	.250 x .031	10	89-414	89-417

Jumpers

- Provides easy connection of multiple circuits

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

Barrier Strips

- Recessed screws and tubular contacts provide added safety and help prevent short circuits
- Tubular contacts connect stripped, un-terminated solid or stranded wire directly to each contact
- Integrated wire protectors prevent twisting and breakage of stranded wire during connection
- Modular 12-circuit design can be cut into smaller sections, or stacked end-to-end
- Rugged nylon construction, UL 94V2
- Operating temperature rated to 105°C (221°F)



Electrical Ratings	Wire Range	No. of Circuits	Torque in.-lb.	Model No.	Cat. No.
20A/300V UL	22 - 12 AWG	12	3.5	PA8DS	89-608
10A/400V CSA	20 - 18 AWG				
30A/300V UL	22 - 10 AWG	12	4.4	PA10DS	89-610
20A/400V CSA	18 - 14 AWG				
35A/300V UL/CUL	22 - 10 AWG	12	7.0	PA12DS	89-612
50A/300V UL/CUL	20 - 8 AWG	12	12.0	PA14DS	89-614