Covers

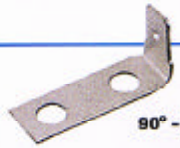
- Helps prevent contact with live terminals

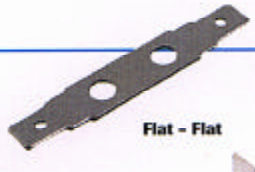
No. of Circuits	For Use With Terminal Strip Series 89-200 Clear Cat. No.	89-200 White Cat. No.	89-300 Clear Cat. No.	89-300 White Cat. No.	89-400 Clear Cat. No.	89-400 White Cat. No.	89-500 Clear Cat. No.
2	89-233	89-240	89-334	89-340	89-434	89-440	—
3	89-234	89-241	—	—	—	—	—
4	89-235	89-242	89-335	89-341	89-435	89-441	89-514
6	89-236	89-243	89-336	89-342	89-436	89-442	89-516
8	89-237	89-244	89-337	89-343	89-437	89-443	89-518
10	89-238	89-245	89-338	89-344	89-438	89-444	—
12	89-239	89-246	89-339	89-345	89-439	89-445	89-520

Quick Connects

Flat - None

45° - None


90° - None


Flat - Flat

Flat - 45°

Flat - 90°

45° - 45°

45° - 90°

90° - 90°

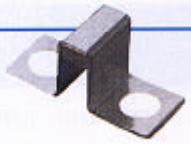
- Allows fast, flexible circuit changes

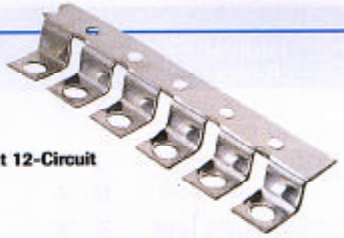
For Use With Terminal Strip Series	Tab Size (Inches)	Qty	Flat - None Cat. No.	45° - None Cat. No.	90° - None Cat. No.	Flat - Flat Cat. No.	Flat - 45° Cat. No.	Flat - 90° Cat. No.	45° - 45° Cat. No.	45° - 90° Cat. No.	90° - 90° Cat. No.
89-300	.187 x .020	10 pcs.	89-314	89-315	89-316	89-317	89-318	89-319	89-320	89-321	89-322
89-200 & 89-400	.250 x .031	10 pcs.	89-414	89-415	89-416	89-417	89-418	89-419	89-420	89-421	89-422

Jumpers

Flat Slip-on

Over Barrier Slip-on


Over Barrier Closed


Flat 12-Circuit

- Provides easy connection of multiple circuits

For Use With Terminal Strip Series	Center Spacing (Inches)	Qty.	Flat Slip-on Cat. No.	Over Barrier Slip-on Cat. No.	Over Barrier Closed Cat. No.	Flat 12-Circuit Cat. No.
89-200	.562	10 pcs.	89-229	89-224	89-225	—
		100 pcs.	89-230	—	—	—
89-300	.375	10 pcs.	89-323	89-324	89-325	—
		100 pcs.	89-330	—	—	—
89-400	.437	10 pcs.	89-423	89-424	89-425	—
		100 pcs.	89-430	—	—	—
89-500	.625	2 pcs.	—	—	—	89-525