

Terminal and Barrier Strips

- Operating range: -40° to 302°F
- Min. wire size (terminal strips): 22 AWG

Feature heavy-duty, corrosion-resistant screws. Protective cover prevents contact with live terminals.

No. of Poles	15 AA, 300V AC ¾ in Term. Spacing		20 AA, 300V AC ¾ in Term. Spacing		30 AA, 600 ¾ in Term. Spacing		60 AA, 600 ¾ in Term. Spacing	
	L	Item No.	L	Item No.	L	Item No.	L	Item No.
Terminal Strips								
2	1.38 in	6ZEF2	1.61 in	6ZEG6	2.13 in	6YH63	—	—
3	1.81 in	6ZEF3	2.09 in	6ZEG7	2.68 in	6ZEJ0	—	—
4	2.17 in	6ZEF4	2.52 in	6ZEG8	3.25 in	6YH64	—	—
5	2.56 in	6ZEF5	2.95 in	6ZEG9	3.86 in	6ZEJ1	—	—
6	2.91 in	6ZEF6	3.35 in	6ZEH0	4.37 in	6YH65	5.0 in	6YH91
7	—	—	—	—	5.0 in	6ZEJ2	—	—
8	3.7 in	6ZEF8	4.21 in	6ZEH2	5.5 in	6YH66	—	—
9	4.06 in	6ZEF9	4.65 in	6ZEH3	6.1 in	6ZEJ3	—	—
10	4.45 in	6ZEG0	5.12 in	6ZEH4	—	—	7.48 in	6ZEJ8
12	5.2 in	6ZEG1	5.98 in	6ZEH5	7.75 in	6YH68	8.75 in	6YH93
14	5.98 in	6ZEG2	6.89 in	6ZEH6	8.74 in	6ZEJ4	—	—
16	6.73 in	6ZEG3	7.8 in	6ZEH7	9.84 in	6ZEJ5	—	—
18	7.48 in	6ZEG4	8.66 in	6ZEH8	11.02 in	6ZEJ6	—	—
20	8.27 in	6ZEG5	—	—	12.2 in	6ZEJ7	—	—
Barrier Strips, 300V AC, 12 Pole								
Amps		Min. Wire Size	Max. Wire Size	L	W	H	Item No.	
20 A		22 AWG	12 AWG	3.77 in	0.64 in	0.52 in	6YH99	
35 A		22 AWG	10 AWG	5.53 in	0.93 in	0.74 in	6YJ02	
Covers for Terminal Strips								
No. of Poles		Pkg. Qty.		Fits 15A Item No.		Fits 30A Item No.		Fits 60A Item No.
4		1		—		6YH73		—
6		1		—		—		6YH95
10		1		10L533		—		—
12		1		—		6YH77		6YH97
Accessories for 30A Terminal Strips								
Quick Connect, Double				10		—		6YH87
Terminal Block Jumper, Flat Slip-on				10		—		6YH71



IEC-Style Terminal Blocks

- DIN rail mountable

Feature fast and reliable connection. Resist vibration and shocks, with a wide choice of connection options. Provide the possibility of testing all terminal blocks. Help ensure the quality and operational availability of equipment, and optimizes installation set up and operation. UL Recognized and CSA Certified.



Amps	No. of Poles	No. of Connc.	Min. Wire Size	Max. Wire Size	End Barrier	2-Pole Jumpers	Features	H	W	D	Color	Mfr. Model	Item No.	
Pass-Through														
20 A	1	2	26 AWG	12 AWG	23NY30	23NY19	—	1.87 in	0.21 in	1.88 in	Gray	NSYTRV22	23NY07	
20 A	1	2	26 AWG	12 AWG	Mfr. No. NSYTRAP22BL	23NY19	—	1.87 in	0.21 in	1.88 in	Blue	NSYTRV22BL	23NY08	
30 A	1	2	26 AWG	10 AWG	23NY30	23NY20	—	1.87 in	0.24 in	1.88 in	Gray	NSYTRV42	23NY09	
30 A	1	2	26 AWG	10 AWG	Mfr. No. NSYTRAP22BL	23NY20	—	1.87 in	0.24 in	1.88 in	Blue	NSYTRV42BL	23NY10	
30 A	1	4	26 AWG	10 AWG	No. Modelo NSYTRAP24	23NY20	—	1.87 in	0.24 in	2.58 in	Gray	NSYTRV44	23NY13	
50 A	1	2	24 AWG	8 AWG	23NY30	23NY21	—	1.87 in	0.32 in	1.88 in	Gray	NSYTRV62	23NY11	
Pass-Through Doubledeck														
28 A	2	4	26 AWG	12 AWG	No. Modelo NSYTRAPE24	23NY19	—	2.56 in	0.2 in	2.75 in	Gray	NSYTRV24D	23NY12	
Grounding														
—	1	2	26 AWG	12 AWG	23NY30	23NY19	—	1.87 in	0.21 in	1.88 in	Yellow/Green	NSYTRV22PE	23NY14	
—	1	2	26 AWG	10 AWG	23NY30	23NY20	—	1.87 in	0.24 in	1.88 in	Yellow/Green	NSYTRV42PE	23NY15	
—	1	2	24 AWG	8 AWG	23NY30	23NY21	—	1.87 in	0.32 in	1.88 in	Yellow/Green	NSYTRV62PE	23NY16	
Lever-Type Fuse, No Lamp														
6 A	1	2	26 AWG	10 AWG	—	—	Accepts 5 x 20mm Glass or Ceramic Fuse	2.22 in	0.32 in	2.85 in	Black	NSYTRV42SF5	23NY17	
10 A	1	2	26 AWG	8 AWG	—	—	Accepts ¼ in X 1 ¼ in Glass or Ceramic Fuse	2.38 in	0.4 in	3.11 in	Black	NSYTRV42SF6	23NY18	
110 to 250V AC/DC, LED, Lever-Type Fuse														
10 A	1	2	26 AWG	8 AWG	—	—	Accepts ¼ in X 1 ¼ in Glass or Ceramic Fuse	2.38 in	0.4 in	3.11 in	Black	NSYTRV42SF6LA	49T418	
12 A	1	2	26 AWG	10 AWG	—	—	Accepts 5 x 20mm Glass or Ceramic Fuse	2.2 in	0.32 in	2.85 in	Black	NSYTRV42SF5LA	49T416	
12 to 30V AC/DC, LED, Lever-Type Fuse														
10 A	1	2	26 AWG	8 AWG	—	—	Accepts ¼ in X 1 ¼ in Glass or Ceramic Fuse	2.38 in	0.4 in	3.11 in	Black	NSYTRV42SF6LD	49T417	
12 A	1	2	26 AWG	10 AWG	—	—	Accepts 5 x 20mm Glass or Ceramic Fuse	2.2 in	0.32 in	2.85 in	Black	NSYTRV42SF5LD	49T415	
Accessories														
Terminal Block Jumper, 2 Pole, For Use With Mfr. No. NSYTRV24D, NSYTRV22, NSYTRV22PE												NSYTRAL22		23NY19
Terminal Block Jumper, 2 Pole, For Use With Mfr. No. NSYTRV42, NSYTRV42BL, NSYTRV42PE												NSYTRAL42		23NY20
Terminal Block Jumper, 2 Pole, For Use With Mfr. No. NSYTRV62PE, NSYTRV62												NSYTRAL62		23NY21
Blank Marking Card, 42 Characters, For Use With Mfr. No. NSYTRV62												NSYTRABPV8		23NY24
Blank Marking Card, 60 Characters, For Use With Mfr. No. NSYTRV42, NSYTRV42BL												NSYTRABPV6		23NY23
Blank Marking Card, 72 Characters, For Use With Mfr. No. NSYTRV22, NSYTRV22BL												NSYTRABPV5		23NY22
Terminal Block End Barrier, Screw Terminal, For Use With Mfr. No. NSYTRV22, NSYTRV22BL, NSYTRV42, NSYTRV42BL, NSYTRV62												NSYTRAC22		23NY25
Terminal Block End Plate, Screw Terminal, For Use With Mfr. No. NSYTRV24D												NSYTRACE24		23NY26
Terminal Block End Plate, Screw Terminal, For Use With Mfr. No. NSYTRV44												NSYTRAC24		23NY27
End Clamp, Clip-On Mount, 35mm DIN Rail, For Use With All Terminal Blocks												NSYTRAB35		23NY29
End Clamp, Screw Mount, 35mm DIN Rail, For Use With All Terminal Blocks												NSYTRAB35		23NY28
Partition Plate, Screw Terminal, For Use With Mfr. No. NSYTRV22, NSYTRV22BL, NSYTRV42, NSYTRV42BL, NSYTRV62												NSYTRAP22		23NY30
Partial End Plate, Screw Terminal Double Level, For Use With Mfr. No. NSYTRV24D												NSYTRACEP24		23NY31

