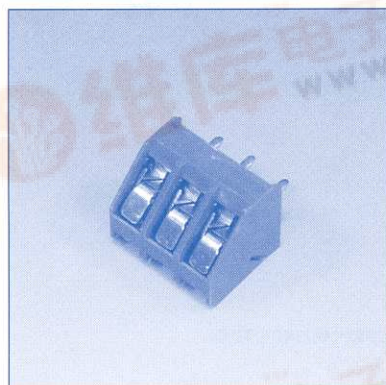


Screw Type Series

320 Series



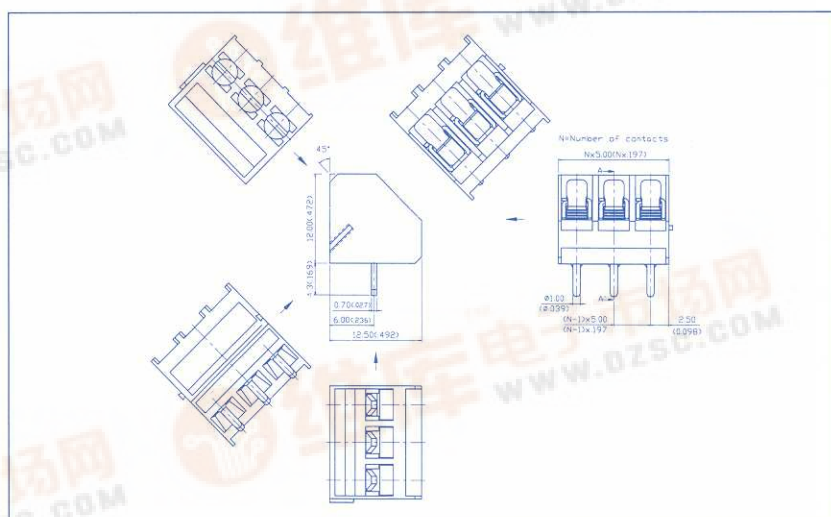
Technical Data:

- HOUSING: NYLON UL 94 V-0.
- Contact: Brass (Cu Zn) Cu, Tin plated.
- Screw: Steel galvanized and chromated, M2.6

- Current rating: 10 Amps / way max.
- Contact resistance: 20m Ω (Max).
- Insulation resistance: 5000M Ω /1000V.
- Withstanding Voltage: 1500VAC (1min). test time= 60sec/1pcs.
- Operation Voltage: 300 VAC.
- Wire Range: 14-22 AWG.

Application and Features:

- This series of terminal block has a built-in self lift wire guard clamp to protect against wire pinching.
- Standard sizes are 2 and 3 way-block, but every number of contact can be combined, by simply plugging them together and can be ordered as required.
- Since the wire inlet and the screw are in a 45° position, these terminal blocks are designed specifically to solve poor accessibility problems.



Number of contact		Pitch		Wire Guard		Color		Screw Type	
02-24 po	02	5.00mm/.197"	1	With	1	Black	0	" - "	0
	03	10.00mm/.394"	2			Blue	6	" + "	1
	etc.					Gray	8		