



SX9-2-5E-STP-WH

2.5/5
Gbps

250
MHz

For Solarix Category 5E outlets their high transmission parameters is the key attribute. Two angled RJ45 ports are covered by a plastic frame that fits various trunking systems using 80 x 80 mm modules. The outlets have an excellent performance and they are developed for all demanding markets. Modular construction of these Solarix outlets allows flush mount or wall mount installation using a universal back box. Space for port numbering stickers or direct marking above each port allows an easy administration. All Solarix Category 5E outlets exceed electrical parameters specified in the ANSI/TIA 568C.2, ISO/IEC 11801, and EN 50173 standards. Both T568A and T568B wiring configurations are supported on the Krone termination block.

Technical parameters

Supported protocols	2.5/5GBASE-T and lower	Other Material	FR according to UL94-0
Number of Ports	1 and 2x RJ45	Colour	White
Life Cycle	1000 plug insertions	Dimensions	80 x 80 mm
Contact Material	50 µin gold	Storage Temperature	-40 to +70 °C
IDC Block	Krone 8p8c	Operation Temperature	-10 to +60 °C
IDC Block Life Cycle	200 terminations	Max. Humidity Operation	93%
Conductor Size and Type	AWG 26 – 22, solid		

Product number	Type number	Description
23100091	SX9-2-5E-UTP-WH	Wall Outlet Solarix CAT5E UTP 2x RJ45 White
23100092	SX9-2-5E-STP-WH	Wall Outlet Solarix CAT5E STP 2x RJ45 White
23100095	SX9-1-5E-UTP-WH	Wall Outlet Solarix CAT5E UTP 1x RJ45 White
23100096	SX9-1-5E-STP-WH	Wall Outlet Solarix CAT5E STP 1x RJ45 White
23100090	SX9-0-WH	Wall Mounted Back Box 80 x 80 x 41 mm White



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