

Category 5E Shielded Patch Panel

Signamax Category 5E shielded patch panel is designed to exceed the ANSI/TIA/EIA 568C.2, ISO/IEC 11801, and EN 50173 performance specifications providing usable bandwidth beyond 155 MHz. This panel is available in 24-port version and features enhanced front and rear labeling for easy circuit identification. The panel supports both T568A and T568B wiring configurations using an easy to read colour-coded wiring label. It is constructed for maximum durability and features a fully enclosed, 8-port module design, which provides flexibility and protection of printed circuitry during termination. The Signamax shielded Category 5E panel includes an integrated cable management feature for cable routing and strain relief requirements. The Signamax shielded Category 5E patch panel is equipped with Krone termination block and is supplied in grey colour (RAL 7035).



EPP-8KS5-24SHE



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SPECIFICATIONS

- Number of Ports: 24 x RJ45
- Life Cycle: 1,000 plug insertions
- Contact Material: 50µ gold and 100µ nickel
- IDC Block: dual 110/Krone 8p8c
- IDC Block Life Cycle: 200 terminations
- Wire: AWG 26-22
- Other Material: FR according to UL94V-0
- Colour: Grey
- Units: 1U
- Height: 44 mm
- Width: 484 mm
- Depth: 137 mm
- Storage Temperature: -40° – 70°C
- Operation Temperature: -10° – 60°C
- Max. Humidity Operation: 93%

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PART NO.	DESCRIPTION	RACK SPACE
EPP-8KS5-24SHE	24-Port Category 5E Shielded Patch Panel, Universal Wiring, T568A/B	1U