

Product datasheet:

E3S Connect® patch cassette, set of 4

E3S Connect® patch cassette

· Scope of delivery: 4x patch cassettes, 4x LC/APC QD

E3S Connect® patch cassette

The innovative patch cassette has been specially developed for the E3S Connect® building distributor and has one slot for 1x LC/APC quad coupling.

The patch cassette enables the building distributor to accommodate E3S Connect® connectors/electric cables in order to establish a purely pluggable fibre optic-based building network.

It is mounted by locking it together with the patch cassette holder in the building distributor.

Patch cassette features:

Network level: Building network NE4

Cassette type: Patch/plug-in

Patch cassette height: 8 mm

Number of couplings: 1x

Coupling design: LC/APC Quad

Colour: grey – similar to RAL 7035

Mounting option: On cassette holder

Loop length: 250 mm

Bending radius (patch cassette): 30 mm

Storage temperature range: -10°C / +50°C

Installation temperature range: -10°C / +60°C

Operating temperature range: -20°C / +60°C

Ordering information:



Article number:  **4264013**

EAN: 4013456582118

Packaging quantity: 20

Dimensions / Form

Product length: 150 mm

Product width: 110 mm

Product depth: 8 mm

Safety / Properties

Halogen-free: Yes

Features

Patch cassette quantity: 4

Storage / Installation / Operation

Minimum storage temperature: -10 °C

Maximum storage temperature: 50 °C

Minimum installation temperature: -10 °C

Installation temperature max.: 60 °C

Minimum operating temperature: -20 °C

Maximum operating temperature: 60 °C

Product datasheet:

The innovative patch cassette is specially designed for the E3S Connect® building distributor and can accommodate 1x LC/APC QD connector. The patch cassette upgrades the building distributor to accommodate the E3S Connect® cables in order to set up a purely pluggable fibre-optic-based building network.