

## LL-PP/FO/WM1-8SCDX-E

— Wall mounting fiber optic patch panel, 8x SCDX, splicing device (optional), unloaded —

**Lockable front door**

*Coloring: RAL 7035 (light grey), other colors available on request*

### APPLICATION

Developed to represent the small and most cost-effective solution of Fumo's range of wall mounting fiber optic patch panel, featuring changeable adapter plates and internal fiber management. The standard configuration includes one front plate with 8 outlets SC-duplex footprint and two plastic cable/fiber organizer. Splice trays, splice holders and splice protector's choice-wise heat-shrink or crimp variation on request. Benefits: direct wall fixation, fast and simple installation, little requirement of manpower, multiple cable access points for maximum versatility, cost-effective.

### PATCHPANEL WALL MOUNTING



### TECHNICAL SPECIFICATION

Panel	: standard panel kit 8 x outlets SCDX footprint
Adapters	: SCDX, LCQ
Capacity	: up to 32 fibers
Type	: wall mounting
Material of panel	: grade steel
Thickness of wall's	: 1,20mm ( <i>nominal</i> )
Dimension	: 150mm x 265mm x 55mm ( <i>W x D x H</i> )
Door lock	: key lock
Cable entry	: 2x exit way with insulation
Coating	: powder coating
Standard colors	: RAL 7035 - light grey  ( <i>other colors available on request</i> )
Colors of numbering	: black  ( <i>other colors available on request</i> )
Material of splice tray	: plastic compound
Material of splice holder	: plastic compound

### ACCESSORIES (OPTIONAL)

- FOR SPLICING DEVICES -



- Stackable splice tray 2/24 splices
- Splice comb (holder) 6/12 splices
- Splice protectors heat shrink/crimp

### FEATURES

- Housing with lockable swivel lid
- Two openings with dust-tight strips for incoming and outgoing cables, for fastening with cable ties
- Holders for max. 4 splice cassettes or 2 splice cassettes plus one adapter plate
- Paint finish: RAL 7035 (light grey)

### PACKAGING

- High density cardboard.
- Corners are supported with Styrapor-protection.

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