

## Patch panels

# FIBER-PATCH 2U, drawer, splice

Type: drawer

4\_1\_21\_1

### Composed of

- 19" rack
- Optional: angle for backward adjustment (70 mm)

### Description

- Anodised aluminium rack with numbered slots
- Pre-assembled, ready for splicing
- Optional connectors and number of splices available

### Application

- Indoors
- Junction and distribution boxes



### With connector singlemode APC

Connector type	Connector (max.)	Tray (max.)	Splices (max.)	Dimensions (l x h x d)	Weight kg
LC-D	12	5	60	483x89x274	2.4
LC-D	24	5	60	483x89x274	2.4
LSH	24	5	60	483x89x274	2.4
LSH	48	5	60	483x89x274	2.4
LSH-D	12	5	60	483x89x274	2.4
LSH-D	24	5	60	483x89x274	2.4
SC	24	5	60	483x89x274	2.4
SC	48	5	60	483x89x274	2.4

### With connector singlemode PC

Connector type	Connector (max.)	Tray (max.)	Splices (max.)	Dimensions (l x h x d)	Weight kg
LC-D	12	5	60	483x89x274	2.4
LC-D	24	5	60	483x89x274	2.4
LSH	24	5	60	483x89x274	2.4
LSH	48	5	60	483x89x274	2.4
LSH-D	12	5	60	483x89x274	2.4
LSH-D	24	5	60	483x89x274	2.4
SC	24	5	60	483x89x274	2.4
SC	48	5	60	483x89x274	2.4
BFOC	24	5	60	483x89x274	2.4
BFOC	48	5	60	483x89x274	2.4
FC	24	5	60	483x89x274	2.4
FC	48	5	60	483x89x274	2.4

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### With connector multimode PC

Connector type	Connector (max.)	Tray (max.)	Splices (max.)	Dimensions (l x h x d)	Weight kg
LC-D	12	5	60	483x89x274	2.4
LC-D	24	5	60	483x89x274	2.4
LSH	24	5	60	483x89x274	2.4
LSH	48	5	60	483x89x274	2.4
LSH-D	12	5	60	483x89x274	2.4
LSH-D	24	5	60	483x89x274	2.4
SC	24	5	60	483x89x274	2.4
SC	48	5	60	483x89x274	2.4
BFOC	48	5	60	483x89x274	2.4
BFOC	24	5	60	483x89x274	2.4
FC	24	5	60	483x89x274	2.4
FC	48	5	60	483x89x274	2.4