



Optical fibre splice cabinet SLM-48

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## Features:

- used as distribution splice closure in optical access networks
- terminates customer drop cables and distribution cables
- offers a space for optical splitters
- provides space for outdoor cable loose tube loop storage with uncut fibres
- interior organisation enables gathering at least 5 m of spare lengths of all spliced fibers and performing entire cabling in a technical service car
- a possibility of mounting nest for LSA connectors – additional feature

## Equipment:

- foam cable entry
- KS-24 splice trays
- lockable housing
- splice trays
- cable ties

## Technical specifications:

	SLM-48
max. number of splices	144
max. number of splice trays	6
max. number of PLC splitters in BlackBox housings	4
max. number of PLC splitters in mini housing	6
number of microducts	50
dimensions with plinth: width/height/depth [mm]	265/1500/250
height after buried [mm]	850
weight [kg]	11
color	RAL 7035
housing material	glass fibre reinforced polyester
mechanical IK protection	IK10
environmental IP protection	IP54
UV protection	YES
temperature of storage and transport [°C]	from -40 to +70
temperature of installation [°C]	from -5 to +40