SLP-48 OPTICAL FIBRE DISTRIBUTION CABINET

SLP-48 Optical Fibre Distribution Cabinet

FEATURES:

- for use in FTTH networks on single family house developments
- terminates cables coming to the building from Telecommunication Central Office, vertical cables and enables installation of optical splitters
- provides space for accumulating supply of operating fibres terminated in the pillar, which enables convinient cabling of the product in a service car
- a possibility of mounting nest for LSA connectors – additional feature

EQUIPMENT:

- adapter plate
- KS-24 splice trays
- cable ties and brackets
- installation and handling instruction
- installation kit

TECHNICAL SPECIFICATIONS:

	SLP-48
max. number of splices	144
max. number of splice trays	6
number of patching fields	48
max. number of PLC splitters in BlackBox housings	6
max. number of PLC splitters in Mini Housings	6
standard of connectors	SC / E2000
number of outdoor cable entries	2
number of microducts	48
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 instalation [°C]	from -5 to +40