



Fibre optic outdoor distribution frame PSH-4

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Features:

- mounted on LTE, WiMAX radio antenna poles
- possibility of installation of hermetic Heavy Duty connectors
- IP66 rated housing
- compatible with SC or LC connectors
- possibility of sealing the cable entries
- possibility of installation of cable glands with the diameter range of 5 mm to 12 mm
- possibility of passing the SC and LC connectors through cable glands

Equipment:

- cable organisers
- PG 13.5 cable entry cable diameter 8-12 mm
- triple PG 21 cable entry cable diameter 5-8 mm
- wall mounting brackets with screws (optional, purchsed separately)
- installation and handling instructions
- installation kit

Technical specifications:

	PSH-4
number of patching fields	6*
connector standard	E-2000, SC, LC
number of outdoor cable entries	1x PG 13.5, 2x PG 21
max. diameter of input cable [mm]	5-12
dimensions: width/height/depth [mm]	180/255/63
weight [kg]	1
housing material/colour	PC/RAL 7035
mechanical protection IK	IK 08
environmental protection IP	IP66

 $[\]mbox{\ensuremath{^{\star}}}$ Possibility of doubling the number of patching fields by using LC connectors.

Ordering:

PSH-4/6/LC - outdoor distribution frame, equipped with 6 LC connectors, designed for FTTA systems