

# Splitter

PLC 1:4 SC/APC 900um 1,5m (STEEL BOX) FT



ID: 4464

Fibertechnic PLC splitter with equal power distribution 1:4. Encased in steel box, finished with SC/APC connectors on both ends.

Splitter FiberTechnic PLC (Planar Wave Circuit) with SC/APC connectors for dividing optical power. Splitters are encased in steel boxes and finished with SC/APC connectors ready to use in muffs, patch panels and cabinets.

Planar Wave Circuit technology allows creating splitters up to 1:128 which are both small in dimensions and reliable in full wavelength range 1260-1620nm.

Packed in blisters for safety.

## Application:

- FTTx networks
- PON networks
- LAN, MAN, WAN,
- CATV networks
- PON device testing

Split	1:4
Wavelength	1260 ~ 1650 nm
Fiber type used	SM G.657A (0.9 mm 1,5 m Cable)
Connector type	SC/APC
Max. Insertion Loss	< 7.0 dB
Min. Return Loss	> 55 dB
Operating temperature	-40 do +85 °C