



Extralink 1:4 PLC SC/APC | Splitter | 2,0mm, 1,5m, G657A, ABS module



link to the product:

<https://www.batna24.com/gb/p/cables-and-patch-cords/extralink-1-4-plc-sc-apc-splitter-20mm-15m-g657a-abs-module>

Price: **14.76 zł** gross / 12.00 zł net

Manufacturer: EXTRALINK



Referention number: DNXFMJQRIRMNIQ

Information:

The EXTRALINK PLC 1:4 fibre optic splitter is a passive component for FTTH networks that symmetrically splits the optical signal into four outputs without the use of active devices. Equipped with SC/APC connectors on both the input and output sides, it enables quick installation and a stable connection. The ABS housing and 2.0 mm patchcord cable reinforced with aramid fibres ensure durability and convenient routing in rack patch panels and fibre optic cabinets. G.657A fibres increase bending resistance, and the design is safe for installation alongside other cables. The product is packaged in a blister pack that protects against cable tangling.

Product features

Connector(s)	5
Material	ABS
Package type	Polybag
Number of connectors	5
Easy to install	Yes
Product colour	Black
Connector gender	Male
Type	Cable splitter

Full product description

EXTRALINK PLC 1:4 2.0mm fiber optic splitter with SC/APC connectors

Fibre optic splitters are used in FTTH networks, where the Internet is delivered to customers by means of optical fibre. It is led from the server room to the client's device without changing the transmission medium. The specificity of this technology requires that the signal is

distributed to the clients without using additional active devices.



Splitter PLC with symmetrical 1:4 power distribution with both input and output connectors. The ABS enclosure enables safe installation in rack switches or external fiber optic cabinets.

The Splitter is built on a 2.0 mm patchcord cable so it can be safely installed in switches and cabinets.

The product is packaged in blister packs to prevent tangling of cables.