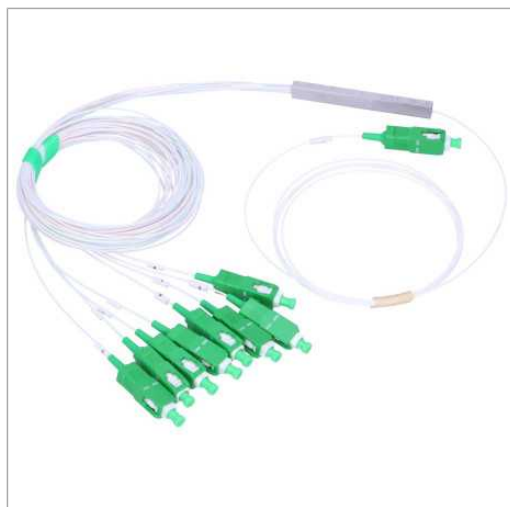




Extralink 1:8 PLC SC/APC | Splitter | 900um, 1m



link to the product:

<https://www.batna24.com/gb/p/cables-and-patch-cords/extralink-1-8-plc-sc-apc-splitter-900um-1m>

Price: **36.60 zł** gross / 29.76 zł net

Manufacturer: EXTRALINK



Referention number: DNXFLNKQLRMNIM

Information:

The EXTRALINK PLC 1:8 fibre optic splitter is a passive signal splitter designed for FTTH networks, providing symmetrical power splitting without the use of additional active devices. Equipped with SC/APC connectors at both the input and output, it is ideal for fibre optic installations requiring reliable and straightforward signal distribution. The compact steel box housing makes installation in patch panels and fibre optic enclosures easier, while the thin 0.9 mm pigtail cable allows convenient routing in organisers. The product is packed in blister packs that protect the cables from tangling.

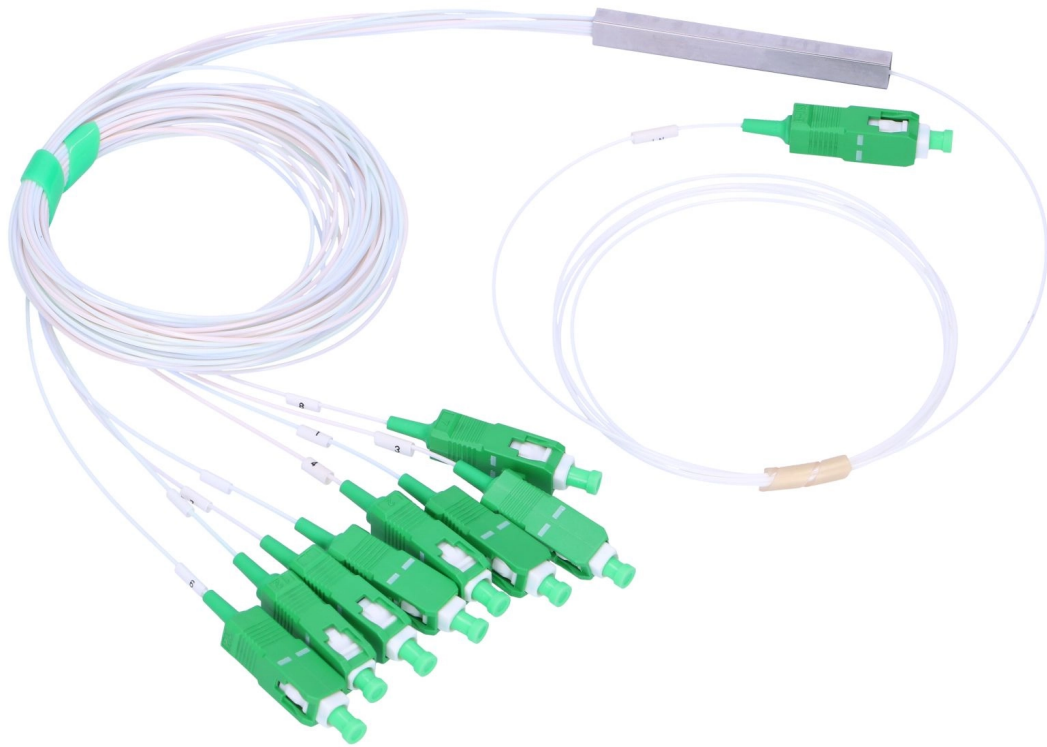
Product features

Connector(s)	9
Material	Polyvinyl chloride (PVC)
Number of connectors	9
Easy to install	Yes
Product colour	White
Connector gender	Male
Type	Cable splitter

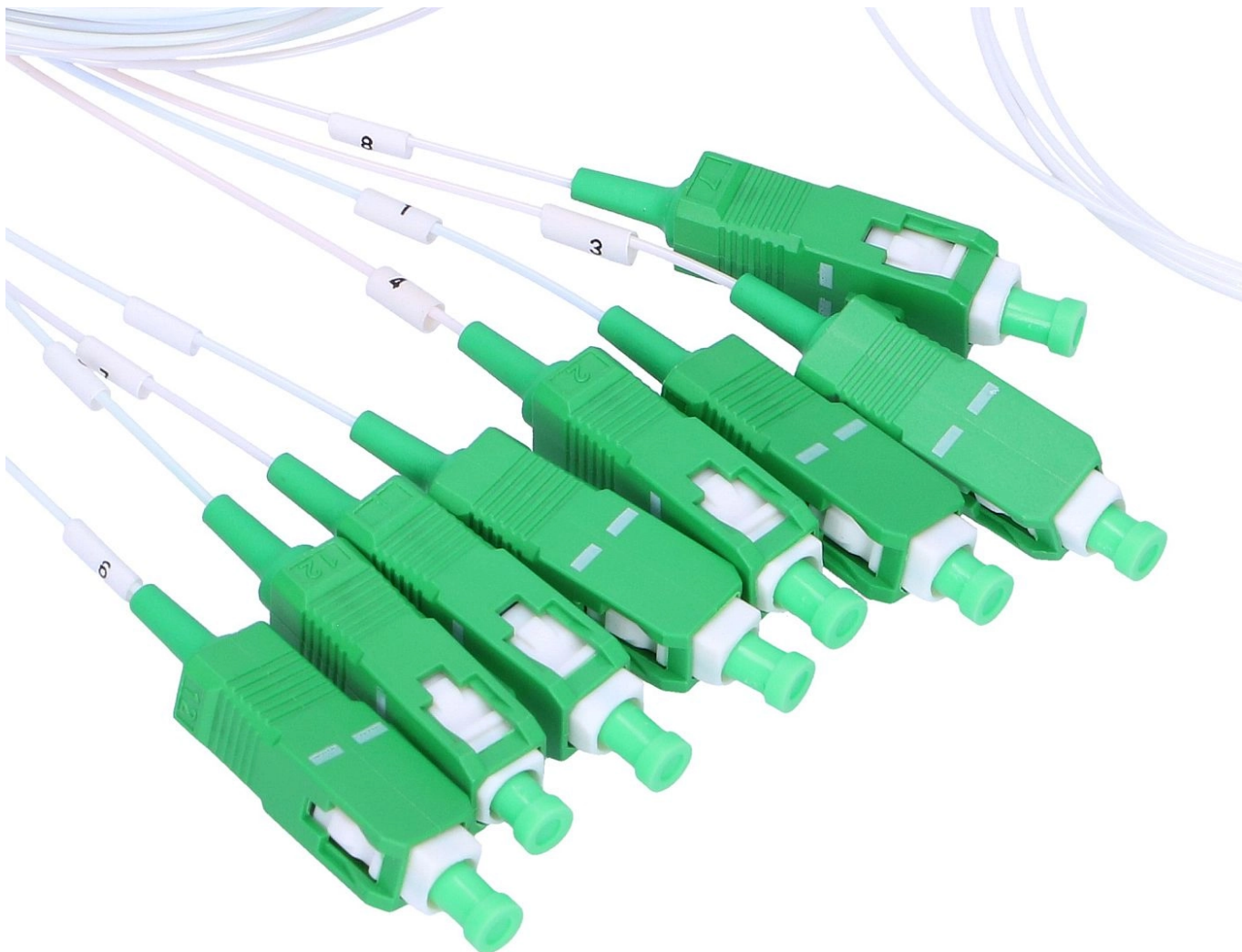
Full product description

EXTRALINK PLC 1:8 0.9mm fiber optic splitter with SC/APC connectors

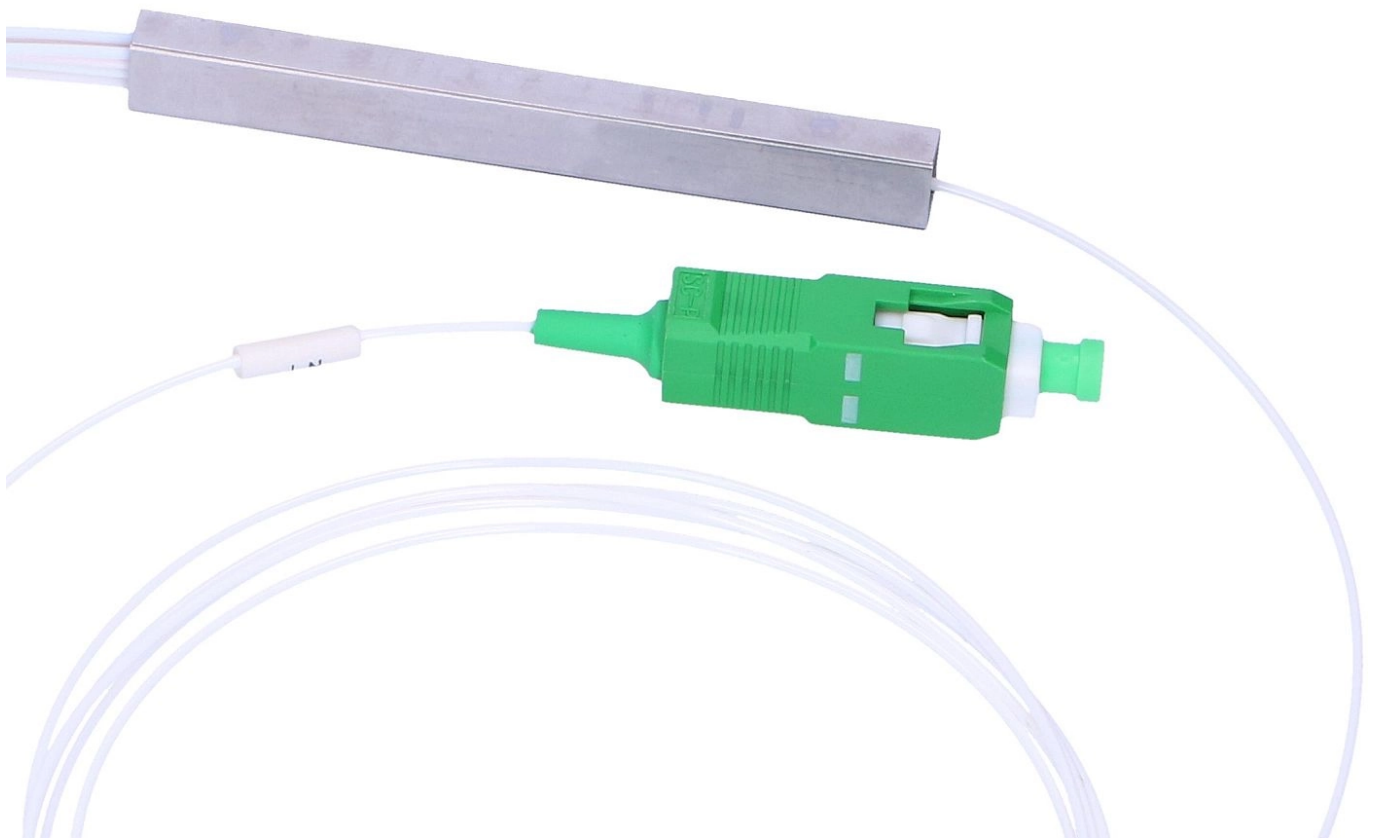
Fibre optic splitters are used in FTTH networks, where the Internet is delivered to customers by means of optical fibre. It is led from the server room to the client device without changing the transmission medium. The specificity of this technology requires that the signal is distributed to the clients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



Splitter PLC with symmetrical 1:8 power distribution with both input and output connectors. The compact steel box housing enables easy installation in switches and fiber optic couplers.



The Splitter is built on a thin 0.9mm pigtail cable, which makes it easy to install in various types of organizers.



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