



Extralink Alice | Fiber optic distribution box | 2 core



link to the product:

<https://www.batna24.com/gb/p/enclosures-splices-boxes/extralink-alice-fiber-optic-distribution-box-2-core>

Price: **14.00 zł** gross / 11.38 zł net

Manufacturer: EXTRALINK



Referention number: DNXEDMKSHRMMLM

Product features

Suitable for outdoor use	No
Suitable for indoor use	Yes
Number of fibres supported (max)	2
Number of splice trays supported (max)	1
Product colour	Grey
Watch case material	Acrylonitrile butadiene styrene (ABS)

Full product description

EXTRALINK ALICE 2 CORE - fiber optic box

EXTRALINK ALICE 2 CORE serves as an end point of the power cable that connects to the drop cable in the FTTx communication network system. The fiber optic box can be used for fiber linking, splitting and distribution. It also provides solid protection and gives the possibility to manage the FTTx network building.



Features:

- Fully enclosed structure
- Material: PC+ABS, waterproof, dustproof, ageing resistant, protection class up to IP65
- Power cord and drop cable mounting, fiber linking, mounting, storage and distribution in one
- Cables, pigtails, crossover cables run on their own path
- Installation of the SC-type adapter
- Easy maintenance
- The control panel can be inverted and the power cable is articulated



Technical data on lightning resistance

The earthing device is insulated together with the housing, the insulation resistance is not less than $2 \cdot 10^4 \text{ M}/500\text{V}$ (DC); IR2 $10^4 \text{ M}/500\text{V}$. The static voltage between the earthing device and the housing is not less than $3000\text{V(DC)}/\text{min}$, without any puncture; U3000V

