



Extralink Daniel | Fiber optic distribution box | 256 core, indoor



link to the product:

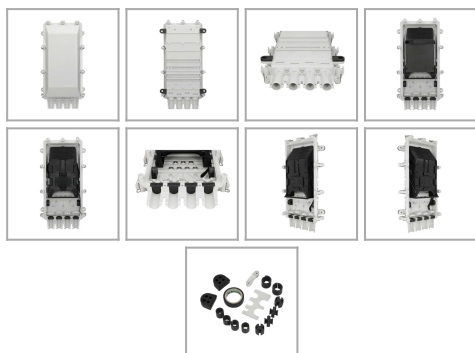
<https://www.batna24.com/gb/p/enclosures-splices-boxes/extralink-daniel-fiber-optic-distribution-box-256-core-indoor>

Price: **348.99 zł** gross / 283.73 zł net

Manufacturer: EXTRALINK



Referention number: DNXGFPQRFRMNGO



Full product description

Extralink junction box Daniel 256 fibres

Extralink Daniel junction box is a universal solution for laying and organizing welded fiber optics. Thanks to the midspan inputs you can make a cut in the cable so you can access the selected tubes without having to cut the whole cable. The box is waterproof and weatherproof so it can be installed outside. Mounting on the wall is done using wall plugs.



Product properties

- It has 4 independent cable entries at one end. Each of them enables individual insertion of one to 6 fiber optic cables. In each case, a suitable gasket with prefabricated through holes is selected to ensure adequate protection against moisture.
- The box has a hermetic closure with a seal and clips pressing the casing around. Additional screws closing the housing can be screwed on/off with an ordinary screwdriver.
- The diameter of the input/output cable ranges from 7 to 22 mm. The box, when fully loaded, can accommodate 256 welds (with two layers in trays).
- Degree of protection against mechanical impact IK09 (20 J).
- When closed, the box is tight and weatherproof. Degree of protection IP-68.