

## External Fibre Optic Termination Box

### External Fibre Optic Termination Box for Up To 32 Fibres

Nenco's standard external fibre termination enclosure is made from moulded plastic and is weather proof and UV resistant. It provides protection from dust and water ingress and has an IP54 rating. It can be used externally mounted on walls or poles as required.

The enclosure can be used as a breakout box or a splice joint box as required. It has a built in patching area that accepts up to 16 SC simplex or LC duplex adapters with built in splice trays which allow input cables to be managed efficiently during termination. There is a write on label supplied fixed to the inside of the lid which allows for clear fibre identification.

There are two input ports suitable for up to 12mm cable, both having built in cable retention for extra security, and 16 outlet ports ideal for duplex or simplex drop cables.

The lid is hinged at one side fully opening to 180 degrees along unrestricted access to the patching and splicing area. When closed it can be screwed into place to avoid unauthorised access.



Dimensions: 260mm x 320mm x 90mm

### Supplied with

- 12 x cable ties
- 4 x wall mount screws and rawl plugs
- 12 x 60mm splice protectors
- 4 x adjustable rubber seal for cable entries
- 2 x 500mm length tube buffer
- 1 x roll of tape

Part Number	Description
NNFTBX20	External Splice Enclosure Unloaded
NNFTB16LC4	External Splice Enclosure Loaded with 4 LC Duplex Adapters
NNFTBX16LC4SM	External Splice Enclosure Loaded with 4 SM LC Duplex Adapters

## Loaded Product Matrix

# NNFTB16<sup>XX</sup><sup>XX</sup><sup>SM</sup>

<sup>XX</sup> = Adaptor Type

- LC
- SC

<sup>XX</sup> = Adaptor Quantity

- 4 to 16

<sup>SM</sup> = SM Option

\*This should only be added to the end of the part code when ordering the singlemode variant

