

DIGITUS® Fiber Optical Termination Box Indoor/Outdoor for 8 splices



✓ Compact enclosure

✓ IP43

✓ UV resistant

✓ Ready for PLC splitter installation

Abstract

DIGITUS® Fiber Optical Termination Box Indoor/Outdoor for 8 splices, color grey (RAL 7035)

Features

- Compact enclosure
- The box allows the installation of fibers with a minimum bend radius of 25 mm over a length of 2 m
- In-line and bottom configuration possible for main cable
- Cable inlet is provided at the bottom left side. Optionally the main cable can continue at the top left side
- IP rating , vertically mounted: IP43 (not for inline application: IP40)
- Impact rating: IK08
- UV resistant
- Standard color: grey (RAL 7035)
- Gas venting provided
- Locking with screw, optionally security seal
- Main cable up to 12 mm diameter
- Drop cable up to 5 mm diameter
- Dimensions (HxWxD): 33x132x168 mm
- Cable outlet ports (max. 2 cables) are provided at 5 sides: left, right, top, bottom, back
- Universal splice holder for 8 splices: fusion splice, mechanical splice
- Ready for PLC splitter installation

Delivery Content

- Box with base, fiber organizer, cover
- Main cable seal + tie wraps + foam
- Drop cable seals for 2 drops and cable fixation accessories
- Universal splice holder for 8 splices (fusion splice, mechanical splice)

Product Overview

The item "DN-968808" from DIGITUS® Professional is typically used as a transition point where the cable is spliced to an indoor cable.

Product Number Information

DN-968808 Fiber Optical Termination Box I/O for 8 splices, 33x132x168 mm, color grey (RAL 7035)