

DIGITUS® Junction Box CAT 7



✓ Category 7, 600 MHz

✓ LSA strips for AWG 22-26 cables

✓ fully shielded

✓ compact design

Abstract

DIGITUS® Junction Box CAT 7, 600 MHz, LSA strips for AWG 22-26, fully shielded, compact design

Features

- For connecting of two installation cables of category CAT 7, 6_A, 6 or 5e
- Possibility of new switching e.g. because of mistakes in configuration
- Quick and easy mounting via LSA punch down tool
- CAT 7, up to 600 MHz
- Shielded metal housing
- with strain relief (mounting with 2 screws)
- LSA strips for AWG 22-26 wire diameter
- 45° tilt tinned LSA termination clamp for minimized cross section minimizing of the wire and maximum contact via torsion and reset forces
- Dimensions (HxWxD): 26x35x80 mm
- Weight: ca. 40 g
- Delivery: Single packed in polybag

Product Overview

The DIGITUS® Junction Box CAT 7 serves as a tool for connecting of shielded or unshielded data cables. Use the Junction Box for an extension of your cabling or to replace broken cables by re-connecting without installing a whole new segment. For an easy and fast installation, the cable connector uses the established LSA technique with 45° tilt of the contacts.

Product Images



Product Number Information

DN-93907-1 DIGITUS[®] Junction Box CAT 7, 600 MHz, LSA strips for AWG 22-26, fully shielded, compact design, 26x35x80 mm

Suitable Accessories from DIGITUS[®]

DN-94001 DIGITUS[®] Universal stripping tool, for multiconductor cables, up to AWG 24
DN-94014 DIGITUS[®] pliers, cutting area 0.7 mm hole, for precise and easy cutting, compact design, with ergonomic handle (yellow)
DN-94015 DIGITUS[®] Cutter & Stripper, 5" electrical cutter & stripper for flush cutting, size 22-26 AWG
DN-LSA-PT DIGITUS[®] LSA Punch Down Tool
DN-CT-10M-20 Velcro Tape, 20 mm wide, for structured cabling, 10 m roll, color black