

Tehničke karakteristike artikla: HSELDA40WP

# FTTH Nazidna utičnica, za 4 vlakna, prazna, 80x80x28mm, IP45

RAL9010 (čisto bela), mogućnost DIN montaže, IP45



## SCHRACK-Info

FTTH empty outlets serve as a universal interface for fiber optic installations.

They offer a high degree of flexibility when it comes to equipping and adapting the network infrastructure.

Empty outlets are an ideal solution for organizing the fiber-optic connection efficiently and ensuring a clean, well-structured installation—especially when planning for future expansions or upgrades of the network structure.

### Features

- Fiber Optic In-House-Cabling
- Offers connection options for up to 4 end devices
- The box is suitable for pre-assembled cables or for pigtails

- Flexible cable entry options
- Lid locks into place
- 2 screws, 2 dowels, and 2 shrink splice protectors included

#### Optional Accessories

##### Couplers:

- HSELSK09MR
- HSELSK09GR

##### Pigtails:

- HLP09M041P
- HLP09D041P

#### Safety information:

##### Avoid direct contact with light sources:

- Fiber optic cables—especially those with active light sources such as lasers (e.g., in optical communication systems)—can emit hazardous radiation that may damage the eyes.
- Never look directly into the light of a fiber optic cable, even if the light source is invisible to the naked eye.

##### Wear protective eyewear:

- When working with fiber optic cables, especially during tests or when using lasers, always wear safety glasses to protect your eyes from harmful radiation.

##### Handle cables correctly:

- Plug in and unplug cables only by holding the connector, and never pull directly on the cable.

##### Do not bend or crush:

- Fiber optic cables are sensitive to mechanical stress.

##### Protect from damage:

- Install cables in dedicated conduits or use protective materials to prevent physical damage.

##### Keep connectors clean:

- Fiber optic connectors must be free of dust and dirt.
- Even small particles on the connectors can significantly reduce signal quality.

##### Observe temperature limits:

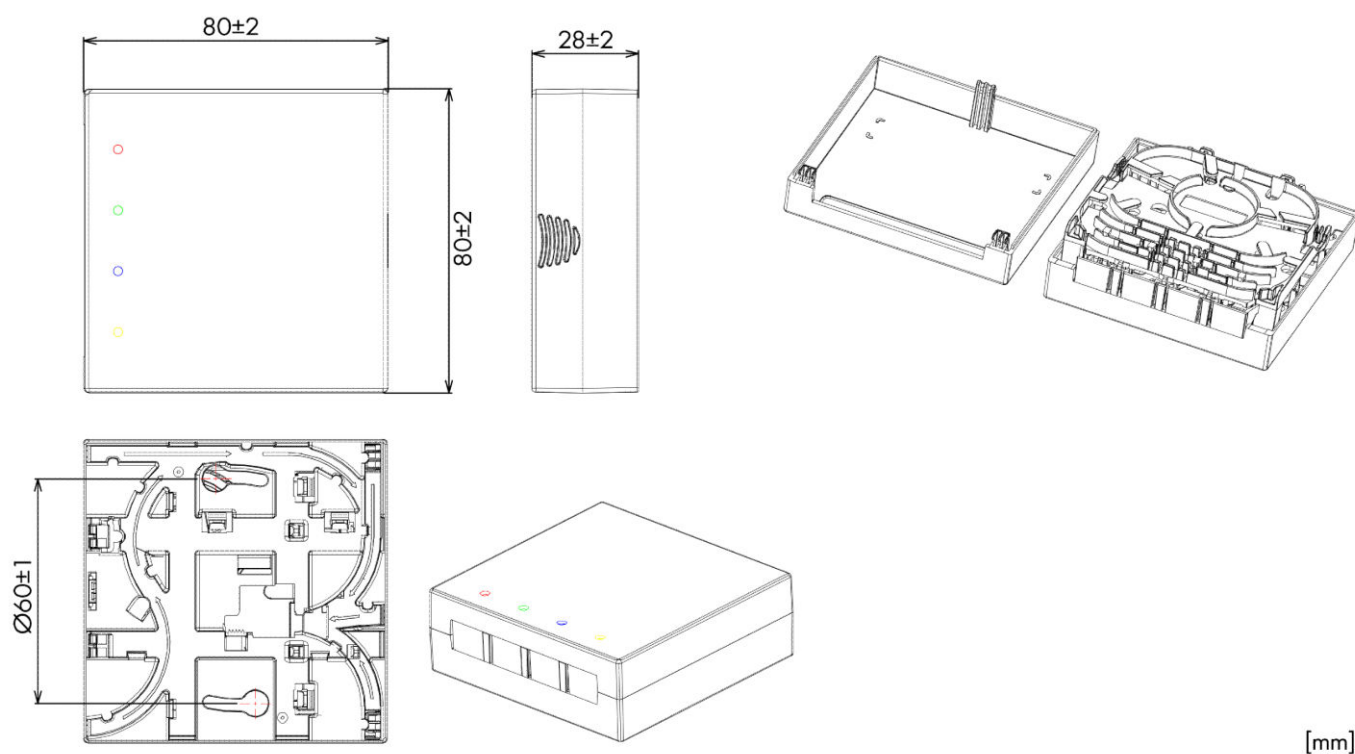
- Do not expose cables to extremely high or low temperatures.
- Follow the manufacturer's specifications for the cable's maximum operating temperature.

##### Inspect regularly:

- Frequently check cables for visible damage such as cracks, bends, or signs of wear.
- Damaged cables must be replaced immediately.

## Tehnički podaci

|                                |                       |
|--------------------------------|-----------------------|
| Neto širina (mm)               | 80,00                 |
| Neto visina (mm)               | 28,00                 |
| Neto težina (kg)               | 0,05                  |
| Opis boje                      | RAL 9010 (čisto bela) |
| Min. temperatura okoline (°C)  | -40                   |
| Maks. temperatura okoline (°C) | 75                    |

**Dimenzija: FTTH Nazidna utičnica, za 4 vlakna, prazna, 80x80x28mm, IP45**

## Tabela artikla

| OPIS                                                                                                                                                                                                                                                                            | Kat. broj  |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------|
| FTTH Nazidna utičnica, za 4 vlakna, prazna, 80x80x28mm, IP45<br>RAL9010 (čisto bela), mogućnost DIN montaže, IP45                                                                                                                                                               | HSELDA40WP |
| <b>Dodatni pribor</b>                                                                                                                                                                                                                                                           |            |
| FTTH Adapter LC/APCdx OS2, bez bočne priрубnice, zeleni<br>LC/APC duplex, bez bočne priрубnice                                                                                                                                                                                  | HSELSK09MR |
| FTTH Adapter SC/APCsx OS2, bez bočne priрубnice, zeleni<br>SC/APC simplex, bez bočne priрубnice                                                                                                                                                                                 | HSELSK09GR |
| FTTH Pigtail LC/APC, OS2, G657.A2, u bojama, 1m, CLASSIC, 4 komada<br>CLASSIC, Easy Strip, LS0H                                                                                                                                                                                 | HLP09M041P |
| FTTH Pigtail SC/APC, OS2, G657.A2, u bojama, 1m, CLASSIC, 4 komada<br>CLASSIC, Easy Strip, LS0H                                                                                                                                                                                 | HLP09D041P |
| Alat za čišćenje FO adaptera/konektora "One-Click"(LC, MU)<br>za UPC/APC                                                                                                                                                                                                        | HSELSZT001 |
| Alat za čišćenje FO adaptera/konektora "One-Click"(SC, ST, FC)<br>za UPC/APC                                                                                                                                                                                                    | HSELSZT002 |
| Tester FO signala (sa integrisanim VFL) i RJ45 tester kabla<br>PAŽNJA: ovo je izvor svetla Laser klase 2. Nikada ne gledajte u izvor. Uvijek koristite pokrov na VFL portu kad nije u uporabi.<br>Preporučujemo uporabu specijalnih naočala za rad s laserskim izvorima svetla. | HSELSZT003 |