

Podatkovni list izdelka: HSELDA40WP

Doza nadometna FTTH Š80xV28xG80mm, prazna za 4-vlak. RAL9010

bela, primerna tudi za montažo na DIN-letev



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.

Tehnični podatki

neto širina (mm)	80,00
neto višina (mm)	28,00
neto masa (kg)	0,05
barva	RAL 9010 bela)
min. temperatura okolja (°C)	-40
maks. temperatura okolja (°C)	75

**Merska skica: Doza nadometna FTTH Š80xV28xG80mm, prazna za 4-vlak.
RAL9010**

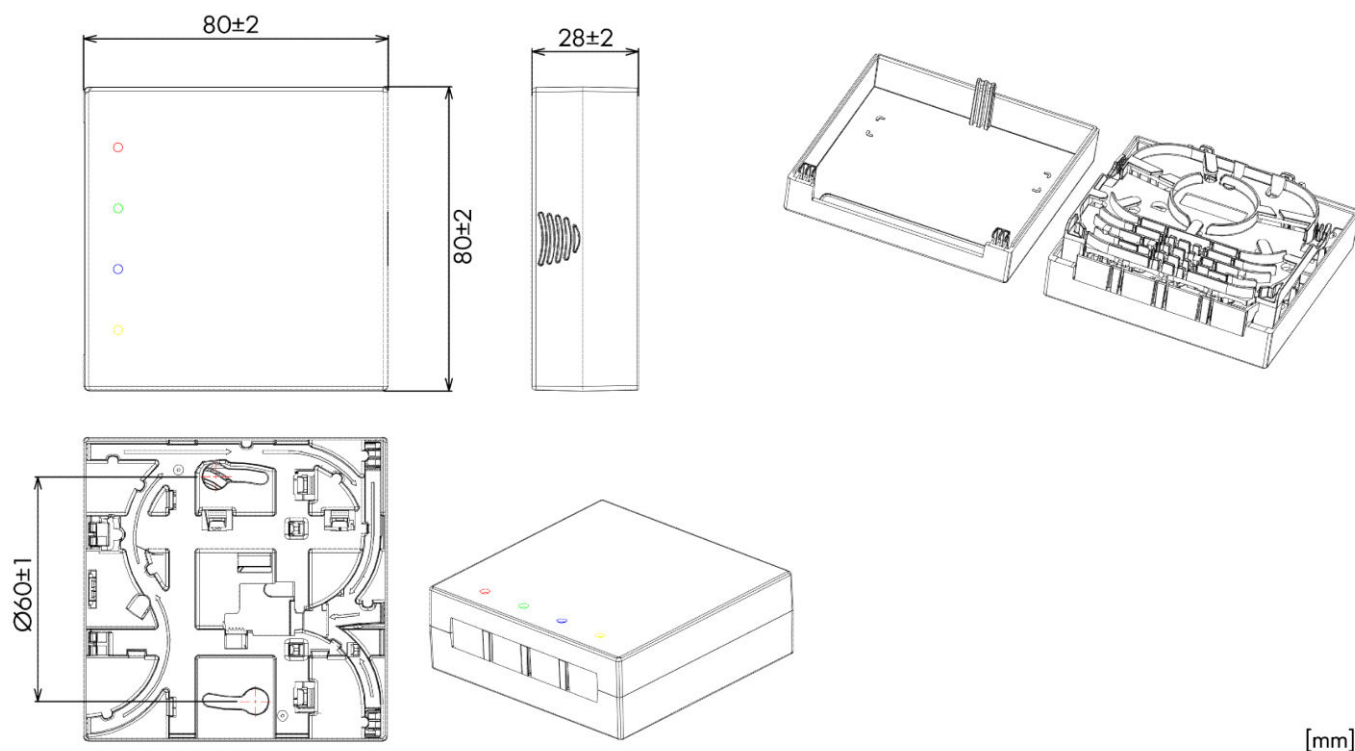


Tabela izdelkov

Opis	Šifra
Doza nadometna FTTH Š80xV28xG80mm, prazna za 4-vlak. RAL9010 bela, primerna tudi za montažo na DIN-letev	HSELDA40WP
dodatni pribor	
Spojnik optični FTTH LC/APC-Duplex umetna masa OS2 keramika brez prirobnice, zelen, protiprašni zaklop, CLASSIC	HSELSK09MR
Spojnik optični FTTH SC/APC-Simplex umetna masa OS2 keramika brez prirobnice, zelen, protiprašni zaklop, CLASSIC	HSELSK09GR
Kabel opt. zaključni FTTH LC/APC 8°, 9/125µm OS2 G657.A2, 1m 4 kosi, Easy Strip, barvno sortirano po IEC 60304, CLASSIC	HLP09M041P
Kabel opt. zaključni FTTH SC/APC 8°, 9/125µm OS2 G657.A2, 1m 4 kosi, Easy Strip, barvno sortirano po IEC 60304, CLASSIC	HLP09D041P
Orodje za čiščenje optičnih konektorjev LC in MU Primerno za konektorje UPC in APC. Več kot 1.000 ciklov čiščenja.	HSELSZT001
Orodje za čiščenje optičnih konektorjev SC, ST, FC in E2000 Primerno za konektorje UPC in APC. Več kot 1.000 ciklov čiščenja.	HSELSZT002
Merilnik nivoja optični, z integriranim laserskim svetlobnim virom (VFL) in RJ45-funkcijo za testiranje kablov. POZOR: To je laserski izdelek razreda 2. Ne glejte v žarek. Ko priključka VFL ne uporabljate, vedno pustite prekritje zaprto. Pri delu z optičnimi sistemi je priporočljivo nositi zaščitna očala za laserje.	HSELSZT003