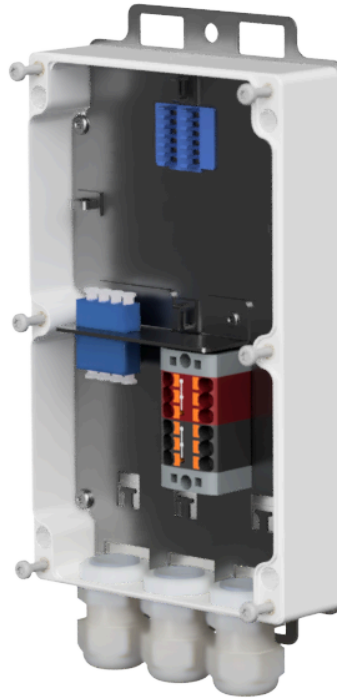




Passive P-HAN E1 (Hybrid Access Node)

Termination Box for the Hexatronic Passive InOne System - Small

Features

- Fast and reliable copper terminations with push-in connectors
- 4 LC connectors for fiber termination
- Compact design, WxHxD 130x259x55 mm
- Wall or pole mounting

Application

The P-HAN (Passive Hybrid Access Node) is a part of Hexatronic Passive InOne System and is optimized for field termination of Hybrid Micro cables. It is designed to be mounted on walls or pole and is weather protected to IP65. Contact Hexatronic for full specifications.

Design

Hybrid cable termination is carried out with fiber connections via 4× LC/LC connectors. The access node features direct push-in spring connectors for flexible power distribution. Cable strength members are secured by strain relief on the metal plate. The termination unit is made of plastic, sealed by gasket which makes it watertight according to IP65, and equipped with multi-hole cable glands for hybrid, fiber and copper cables.

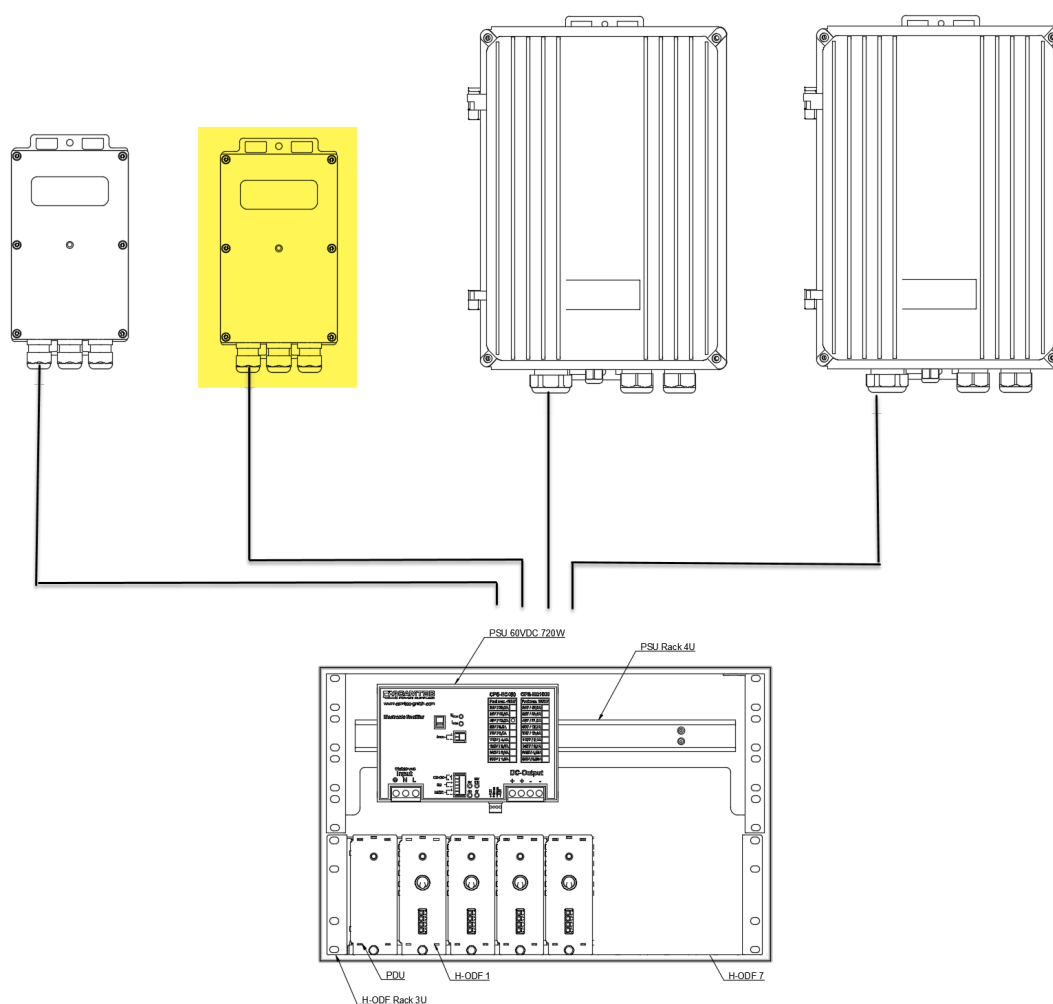
Product Information



Technical Information

Product Color	Grey
Temperature, Operation [°C]	-40°C - +60°C
IP Rating	IP65
Certifications	CE
Technical Notes	- Fiber connectors: 4 LC/LC connectors - Terminal blocks: Push-in spring connectors - Sleek design, ideal for indoor and outdoor installation.

Technical Details



Items 1

Item Name	Dimensions [mm]
P-HAN E1 IP65 HNCD5071070/1	130 x 259 x 55