

Three series of steel cabinets optimized for outdoor environment. A wide range of models include cabinets for PoE, PoE+, PoE++ applications and systems with and without power back-up.

OH6425 Series

H 600 x W 400 x D 250 mm

- ❖ Optimized for applications with power backup
- ❖ Approved Equipment Cabinet
 - overvoltage protections type 1 + 2
 - circuit breaker 4A-char. C
 - 120 or 240W power supply 48, 24 or 12 VDC
 - 110W backup supply 13,8 + 48 or 24 VDC
 - residual current device
 - service socket 230VAC
 - holders for PIDS Peridect+ and I&HAS Galaxy
- ❖ Optional Accessories
 - holders for installation on walls or poles
 - lock with key
 - optical cassette with DIN35 holder
 - 24VAC transformer with DIN35 holder



OH4320 Series

H 400 x W 300 x D 200 mm

- ❖ Optimized for one LAN-RING Switch Installation
- ❖ Approved Equipment Cabinet
 - circuit breaker 4A-char. C
 - overvoltage protections 1 + 2 levels
 - 120 or 240W power supply 48, 24 or 12 VDC
 - socket 230VAC for service purposes
- ❖ Optional Accessories
 - holders for installation on walls or poles
 - lock with key
 - optical cassette with DIN35 holder
 - 24VAC transformer with DIN35 holder



OH3215 Series

H 300 x W 200 x D 150 mm

- ❖ Optimized for Outdoor Installation of:
 - media converters 200M
 - injectors PoE-PSE
- ❖ Approved Equipment Cabinet
 - circuit breaker 2A-char. C
 - overvoltage protections class 3
 - 40W power supply 48, 24 or 12V
 - socket 230VAC for service purposes
- ❖ Optional Accessories
 - holders for installation on a flat surface or poles
 - lock with key
 - optical cassette with DIN35 holder



For special cabinet requirements, we can offer custom-made models. Our team of specialists will prepare documentation based on your specifications and ensure quality production.

An example of our Custom Series

H 800 x W 600 x D 250 mm



- ❖ Optimized for up to 2 LAN-RING Switches and 3rd Party Alarm & Perimeter Systems
- ❖ Approved Equipment Cabinet

- overvoltage protections type 1 + 2
- circuit breaker 4A-char. C
- 120 or 240W power supply 48, 24 or 12 VDC
- 110W backup supply 13,8 + 48 or 24 VDC
- residual current device
- service socket 230VAC
- holders for 3rd party components

❖ Optional Accessories

- holders for installation on walls or poles
- leg for standalone installation
- lock with key
- optical cassette with DIN35 holder
- 24VAC transformer with DIN35 holder

