

Connection Rail® 4P



IP66

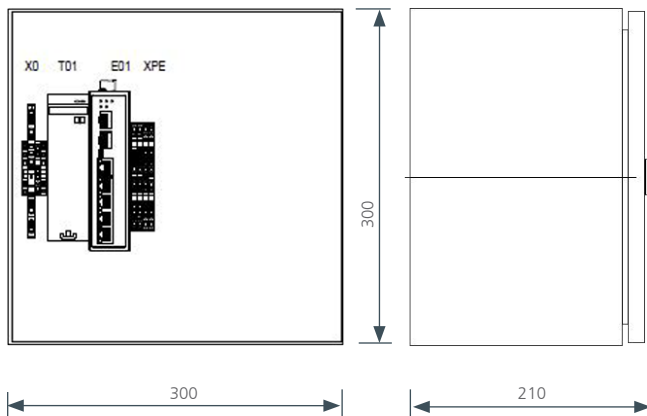
Datasheet.

Features.

- ✓ High-power POE+ switch
- ✓ Robust housing for wall mounting
- ✓ Protection class IP66
- ✓ Use also at low temperature (-25°C)
- ✓ Corrosion resistant



Dimensions.



Model.

T05-4PoE+ - 1000 Base LX-N
N = Normal temp. (-25°C bis +70°C)
1000 Base LX = Network Uplink
4xPoE+ = Number of network inputs (4x803.2at)
Type Nr. 05 = Connection Rail

Data.

IP66

Mechanical characteristics

Housing material:
Protection level:
Weight:
Side bottom:

Stainless steel 1.4301 (AISI 304)
IP66 (IEC/EN 60529)
Approx. 8 kg
8 cable glands - M20x1,5 (cameras)
2 cable glands - M20x1,5 (power supply and network/uplink)
for cable diameter: 5,0 / 12,0mm



Environmental conditions

Temperature range:

-25°C to +70°C



Power supply

Input voltage:
Connection data input:

100 VAC - 240 VAC
Conductor cross-section, rigide min.: 0,2 mm²; max.: 6 mm²
Conductor cross-section, flexible min.: 0,2 mm²; max.: 4 mm²



Network

Network input:

4 x PoE+ (100/1000BaseT(X), IEEE 802.3at, max. 30W per port)
1 x 1000BaseLX

Network uplink:

LWL: LWL
RJ45 plug connection: 1000BaseTX



Camera channels

4 x PoE+

Optional accessory

Other versions available on request

Compatible cameras

Cameras with heating modules not useable