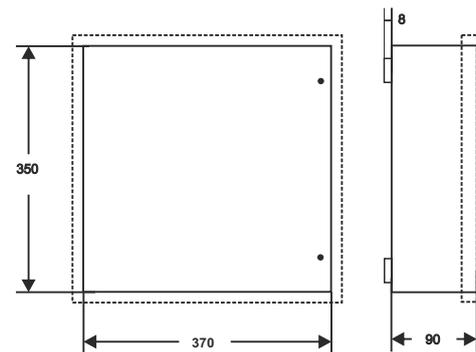


CODE: **AWO622 v.1.0/II**
 NAME: **DIN 2/90 enclosure 370x350x90mm**



APPLICATION

Due to its construction, the **AWO622** enclosure can be used as an element integrating electrical systems, automation systems, CCTV, Access Control Systems, IDS, etc. It is dedicated to equipment mounted on a DIN rail (TH35mm). The devices that can be mounted in the enclosure (depending on the configuration) are listed below:

1. Electric fuses of the „S” type
2. Transformers of the following series: **TRP, TRZ, TOR**
3. Power supplies of the following series:
 - **PS-15xxxx, PS-40xxxx, PS-60xxxx, PS-100xxxx, PS-150xxxx, PS-200xxxx**
 - **DINxxxx**
4. Built-in buffer power supplies of the following series:
 - **PSB-25xxxx, PSB-35xxxx, PSB-50xxxx, PSB-75xxxx, PSB-100xxxx, PSB-155xxxx**
 - **PSBOC25xxxx, PSBOC35xxxx, PSBOC50xxxx, PSBOC75xxxx, PSBOC100xxxx, PSBOC155xxxx**
 - **ADOC55xxxx, ADOC155xxx**
5. Buffer power supply modules of the following series:
 - **MSRDxxxx**

PRODUCT DESCRIPTION

The enclosure is fitted with 2 DIN rails with a length of 330mm, which corresponds to 18 fields of the "S" fuse. Battery space for two 17Ah / 12V batteries. Tamper protection (opening of the housing) included. In the standard version, the housing is screwed with 2 screws from the front. The front of the housing is fitted with an opening for the lock which allows installation of a lock with the same code MR027 or with a different code MR008. The 8mm distance from the wall at the bottom makes the wires easier to connect to the devices mounted in the enclosure.

TECHNICAL PARAMETERS

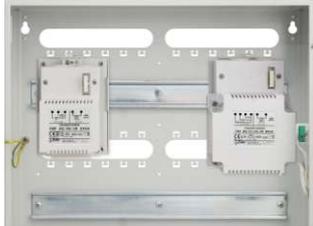
Dimensions:	internal: W=370, H=350, D=90 external: W1=380, H1=360, D1=105 [mm, +/-2]
Weight net/gross:	3,63kg / 4,00kg [+/-0,1kg]
Battery space:	2x17Ah/12V Sealed Lead Acid (SLA)
Operating environment:	2nd environmental class, -10°C+ 40°C
Material description:	galvanized sheet, thickness: 1,0mm Corrosion protection Color: RAL 7035 (grey)
Destination:	indoor
Tamper protection:	1 x microswitch: opening of the enclosure, 0,5A@50V/DC max. NC/NO - normally closed contacts / normally open
Closing:	screwed x 2
Notes:	optional: lockable, distance from the wall 8mm
Certification, declaration:	RoHS

Sample Configurations:

- electric fuses of the: „S” type



- Transformers of the following series: TRP, TRZ, TOR + AWO466 / AWO467



- Power supplies of the following series: PSXXX + PSDIN1 / PSDIN2, DINXXX



- Built-in buffer power supplies of the following series:
PSB, PSBOC, ADOC + PSDIN1 / PSDIN2 + batteries (2x7Ah, 2x17Ah)



- Buffer power supply modules of the following series: MSRDxxxx + TORxxxxx + AWO467

