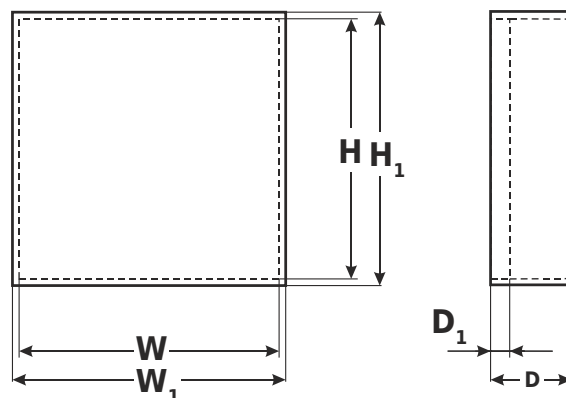


CODE: **AWO269PU** v.1.1/III
 NAME: **Casing 17/80/SATEL/PUSTA/GRADE 3**

EN



DESTINATION

SATEL:

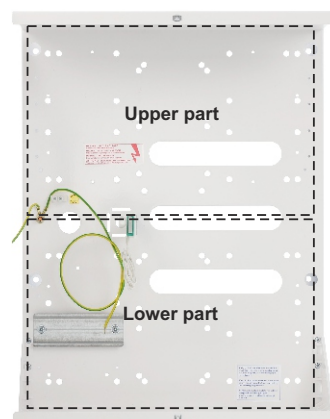
Panels and modules which can be mounted in casing

Upper part of housing

- 1). INT-E x 6 pcs. max
- 2). INT-PP x 3 pcs. max
- 3). INT-IORS / INT-ORS x 2pcs. max
(After using the AWO269S din rail kit)

Lower part of housing

- 1). INT-E x 6 pcs. max
- 2). INT-PP x 3 pcs.
- 3). INT-IORS / INT-ORS x 2 pcs. max
(After using AWO269S din rail kit)
- 4). Transformer and battery 7Ah / 17Ah
- 5). Power supply units APS-612 or APS-412 and battery 7Ah / 17Ah



DANE TECHNICZNE

External dimensions of enclosure:	W=320, H=400, D=130, D ₁ =15 [+/- 2mm]
External dimensions of front panel:	W ₁ =326, H ₁ =408 [+/- 2mm]
Battery space:	17Ah/12V Sealed Lead Acid (SLA)
Transformer:	n/a
Weight net/gross:	4,56 / 4,77 [kg]
Operating environment:	Temperature: -10°C ÷ +40°C relative humidity 20%...90%, without condensation
Material:	sheet steel DC01, thickness: 1,0mm, anticorrosion protection, color: RAL 9003
Destination:	inside
Tamper switch protection:	enclosure is equipped with set including mounting bracket with tamper
Closing:	screwed: screw, at front
Notes:	distance from wall (mounting surface) – 15mm, "C"- shaped doors and bottom of casing, no hinges
Declaration, warranty:	CE, Construction: CLC/TS 50131-1 Grade 3, 2 years from production date