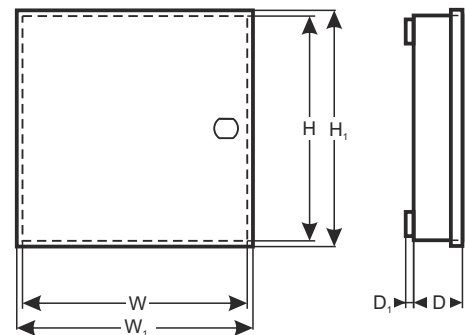


CODE: **AWO195** v.1.0/l
 NAME: **17/50W/KS enclosure**

EN



DESTINATION

Centrale: Lares 16, Lares 16 IP, Lares 48, Lares 48 IP, Lares 128 IP,
 Lares 4.0 – 16, Lares 4.0 – 40, Lares 4.0 – 40 wls, Lares 4.0 – 140 wls, Lares 4.0 – 644 wls,
 Lares 4.0 wls 96 Kit.

Moduly: Auxil, Auxil Relay, Auxil 10in, BUS Switch, PSTN, Gemino BUS, 3G.

Documentation shows which devices can be installed in a given enclosure. It does not define how many different devices can be installed in one enclosure. Number of installed devices depends on their size and arrangement.

TECHNICAL DATA

Supply voltage	~ 100 – 240 V; 50/60 Hz
Efficiency	88%
Output voltage	15 V DC / 3,4 A
Adjustable output voltage	13,5 – 18 V DC
Ripple voltage	120 mVp-p
Over voltage protection (OVP)	18,75 – 25,75 V DC
Overload protection OLP	110 – 150% PSU power, automatically recovered
Tamper switch protection	1 x microswitch: enclosure opening, 0,5 A; 50 V DC max. NC – normally closed contacts 1 x microswitch: detachment from wall, 0,5 A; 50 V DC max. NC – normally closed contacts
Operating conditions	-10°C ÷ +40°C, relative humidity 20%...90%, without condensation
Material	Sheet steel DC01, thickness: 0,7 mm, protection anticorrosion, color: RAL 9003
External dimensions of enclosure	W=320, H=434, D+D ₁ =91+8 [+/-2 mm]
External dimensions of front panel	W ₁ =326, H ₁ =438 [+/-2 mm]
Space for battery	17 Ah / 12 V (SLA)
Net/gross weight	2.8 / 3.1 [kg]
Destination	Inside
Closing	Bolted
Declarations, warranty	CE, 2 years from production date
Notes	Lock assembly possible MR008 / MR027, distance from wall (mounting surface) – 8mm