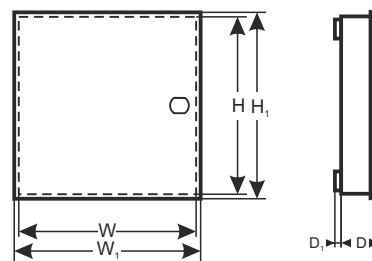


**CODE:** AWO250PU v.1.9/VI  
**NAME:** 17/50/DSPR/PUSTA

EN



## DESTINATION

### DSC:

*Power Series Neo*

Alarm control panels: HS2016, HS2016-4, HS2032, HS2064, HS2128.  
Modules: HSM2300, HSM2204, HSM2208, HSM2108, PCL-422.

*Power Series*

Alarm control panels: PC1832, PC1864.

Modules: PC5320, PC5100, PC5108, PC4216, PC5200, PC5204, PC5400, IT-100.

*Power Series Pro*

Alarm control panels: HS3032, HS3128, HS3248. Modules: HSM3408, HSM2108, HSM3204CX, HSM3350, AMX-400.

Communication modules and transmitters: LE2080(R)/3G2080(R), TL280LE(R)/TL2803G, 3G2060(R) / TL2603G(R), LE2080(R)E/TL280LE(R)E.

### EBS:

Alarm control panels: PX 202A.

### PARADOX:

Alarm control panels: SP65, SP4000, SP5500, SP6000, SP7000, EVO192.

Modules: ZX4, ZX8, ZX8SP, PGM4, HUB2.

### PYRONIX:

Alarm control panels: MATRIX 424, MATRIX6, MATRIX816, MATRIX832, MATRIX832+

### RISCO:

Alarm control panels: RP224M - PRO24, ProSYS PRO116/PRO128/PRO140.

Modules: RP512EZ16 ProSYS Plus, RP432EZ8 LightSYS ProSYS Plus, RP296EPS ProSYS, RP128EPS LightSYS.

### ROGER:

Alarm control panels: PR402, CPR 32- SE.

### SATEL:

Alarm control panels: Integra24, 32, 64, 64+, 128, 128+, 256+, Versa5.10, 15, Plus, IP, Perfecta16, 32, 32 LTE -T 32, Micra, CA-10 P, CA-6 P, CA-5 P, CA-4 VP.  
Modules: CA-64 PTSA, CA-10 E, ETHM-1 Plus, ETHM-2, GSM-X, GSM-X LTE, INT-ADR, INT-AV, INT-E, INT-FI, INT-GSM, INT-KNX-2, INT-O, INT-PP, INT-R, INT-RS Plus, INT-VG, INT-VMG, MST-1, ACCO-KP-PS, ACCO-KPWG-PS.

### TELMOR:

Alarm control panels: TCA-824.

Modules: TEX800, TMT-1.

### TEXECOM:

Alarm control panels: PREMIER48, 88, 412, 640, 816, 832.

Modules: COM300.

**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.**

**Documentation does not take into account the transformer power required for the correct operation of installed devices. It should be verified with the manufacturer's data of the devices.**

## TECHNICAL DATA

<b>External dimensions of enclosure:</b>	W=320, H=398, D+D <sub>1</sub> =121+8 [+/-2 mm]
<b>External dimensions of front panel:</b>	W <sub>1</sub> =326, H <sub>1</sub> =403 [+/-2 mm]
<b>Battery space:</b>	17Ah/12 V Sealed Lead Acid (SLA)
<b>Weight net/gross:</b>	2,666 / 2,948 [kg]
<b>Transformer:</b>	without transformer - can be mounted in casing: TRP50, TRP80, TRZ50, TRZ80, TOR50, TOR80, TOR100, TOR150.
<b>Operating environment:</b>	Temperature: -10°C + +40°C relative humidity 20%...90%, without condensation
<b>Material description:</b>	sheet steel DC01, thickness: 0,7mm, anticorrosion protection, color: RAL 9003
<b>Destination:</b>	inside
<b>Tamper protection:</b>	1 x microswitch: enclosure opening 0,5 A; 50 V DC max. NC – normally closed contacts Optionally: 1 x microswitch: detachment form wall, 0,5A; 50 V DC (required PKAZ066)
<b>Closing:</b>	screwed: screw x 4
<b>Notes:</b>	optional: lockable (MR008 or MR027), distance from wall (mounting surface) - 8mm
<b>Declaration, warranty:</b>	CE, 2 years from production date