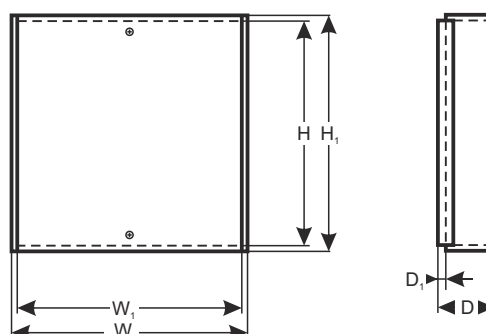


CODE: **AWO268** v1.1/IV
 NAME: **Enclosure 17/TRP40/PAR/SP/GRADE 3**

EN



APPLICATION

7Ah:

1) (728 ULT, E55, E65, SP4000, 5500, 6000, 7000, EV048, 192, HD, MG5000, 5050, PS17, ACM12) + 4x ZX8 (6xZX4, APR3-ADM2, APR3- HUB2, PGM4)

17Ah:

1) (728 ULT, E55, E65, SP4000, 5500, 6000, 7000, EV048, 192, HD, MG5000, 5050, PS17, ACM12) + 2x ZX8 (5x ZX4, APR3-ADM2, HUB, PGM4)

TECHNICAL PARAMETERS

External dimensions of the enclosure:	W=340, H=400, D=130 D ₁ =15 [+/- 2mm]
External dimensions of the front panel:	W ₁ =335, H ₁ =405 [+/- 2mm]
Weight net/gross:	5,11kg / 5,40kg [+/-0,1kg]
Battery space:	17 Ah/12 V Sealed Lead Acid (SLA)
Transformer	TRP 40 VA/16 V/18 V in the case of PC/ABS in class UL94- V0, IP20
Power supply:	~230 V (-15%/+10%), 50 Hz, 200 mA (max.)
Power supply output:	U1=16 V AC or U2=18 V AC (-5%, +15%), I1=2,2 A or I2=2,0 A (max)
Operating environment:	2nd environmental class, -10°C+ 40°C
Material description:	sheet steel DC01, thickness: 1,0mm, corrosion protection, color: RAL 9003
Destination:	indoor
Tamper protection:	2 x microswitch: opening of the enclosure, 0,5 A@50 V DC max. NC/NO - normally closed contacts / normally open
Closing:	screwed x 2
Notes:	distance from wall (mounting surface) - 15mm, "C"-shaped doors and the bottom of the casing, no hinges
Declaration, warranty:	CE, RoHS in accordance with the EN50131 standard, Grade 3 2 year from the production date