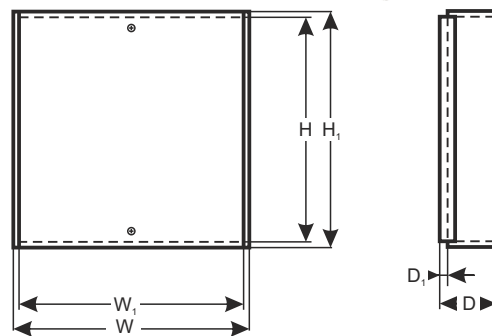


CODE: **AWO270** v1.2/VI  
 NAME: **17/TRZ75/SATEL/GRADE3**



## DESTINATION

### SATEL:

- 1) CA6,10, VERSA 5,10,15, INTEGRA 24,32 + 4x CA10E ( CA64E, SM, MST1)
- 2) CA6,10, VERSA 5,10,15, INTEGRA 24, 32 + 3 x CA10E ( CA64E, SM, MST1) + CA64 ( EPS, O-OC, O- ROC, O-R, VGM- 16, SR, ADR, ACC-KP-PS)
- 3) CA 6, 10, VERSA 5,10,15, INTEGRA 24, 32 + CA64 ( E, SM, MST1) + 2 x CA64 ( EPS, O-OC, O- ROC, O-R, VGM- 16, SR, ADR, ACC- KP- PS)
- 4) INTEGRA 64, 128 + 3 x CA64E ( CA10E, SM, MST1)
- 5) INTEGRA 64, 128 + CA64E ( CA10E, SM, MST1) + CA64 ( EPS, O- OC, O-ROC, O-R, VGM- 16, SR, ADR, ACC- KP- PS)

### MODULES:

- 1) CA64 ( PP, OPS- OC, OPS-R, OPS- ROC, EPS, O-OC, O-ROC, O-R, VGM- 16, SR, ADR, ACC- KP-PS) + 4 x CA64E ( CA10E, SM, MST1)
- 2) CA64 ( PP, OPS-OC, OPS-R, OPS-ROC) + CA64 ( EPS, O-OC, O-ROC, O-R, VGM16, SR, ADR, ACC- KP-PS) + 3 x CA64E ( CA10E, SM, MST1)
- 3) 2 x CA64 ( EPS, O-OC, O-ROC, O-R, VGM- 16, SR, ADR, ACC- KP-PS) + 3 x CA64E ( CA10E, SM, MST1)
- 4) ACCO-KPWG-PS

## TECHNICAL DATA

**External dimensions of the enclosure:** W=340, H=400, D=110 D<sub>1</sub>=15 [+/- 2mm]

**External dimensions of the front panel:** W<sub>1</sub>=335, H<sub>1</sub>=405 [+/- 2mm]

**Weight net/gross:** 5,20kg / 5,50kg [+/-0,1kg]

**Battery space:** 17 Ah/12 V Sealed Lead Acid (SLA)

**Transformer:** TRZ 75 VA/20 V in the case of PC/ABC in class UL94-V0, IP43

**Power supply:** ~230 V (-15%/+10%), 50 Hz, 400 mA (max.)

**Power supply output:** U<sub>1</sub>=20 V AC (-5%, +15%), I<sub>1</sub>=3,75 A (max.)

**Operating environment:** class II, -10°C+ 40°C

**Material description:** sheet steel DC01, thickness: 1,0mm, protection anticorrosion, color: RAL 9003

**Destination:** indoor

**Tamper protection:** opening or removal from wall, 0,5 A@50 V DC max. NC/NO contacts

**Closing:** screwed x 2, (screwed for front casing)

**Notes:** distance from wall (mounting surface) - 15mm, easy door removal

**Declaration, warranty:** CE, CLC/TS 50131-3:2003, 2 year from the production date