

- Polyamide hand held enclosure for MCR- and automation engineering
- Large fitting space
- Version with closed or front frame cover
- Rear battery compartment
- Optional EMC version with internal coating and EMC seal

Technical data

Material:

polyamide

Ingress protection:

IP 65, EN 60529

Impact resistance:

> 7 Joule, DIN 50014

Flammability:

HB / UL 94

Colou

base and lid: RAL 7021, black grey rear cover: RAL 5003, sapphire blue

Temperature range:

-40°C to +60°C

Included in delivery

Double-skinned enclosure with top and base unit, each with fixing domes, battery compartment cover, fastening and enclosure screws

Pilot 250

Programme range

Enclosure type	Order No.	Version	Dimensions	Weight
		upper liner	W x L x H (mm)	(kg)
Pilot 250/1	29.25 00 01	closed	140/120 x 280 x 86	0.7
Pilot 250/2	29.25 00 02	as frame for front panel mounting	140/120 x 280 x 86	0.46

Accessories

Front panel, aluminium for Pilot 250/2	29.25 01 01
Magnet holder round	29.25 01 02
Battery holder for fixing in the enclosure base for 4 round cells	29.25 01 03
Battery holder for fixing in the enclosure base for 9V battery	29.25 01 04
Wall fixing (2 hooks, 2 bolts with screws)	29.25 01 05
Cable gland with bending protection M 16 x 1,5	08.10 01 16
Cable gland with bending protection M 20 x 1,5	08.10 01 20
Push button and switches see page 53 - 58	on request



Electromechanical components
On request, we can supply equipment fitted with electro-mechanical components such as emergency stop button, acknowledge keys, hand wheel, switches, display

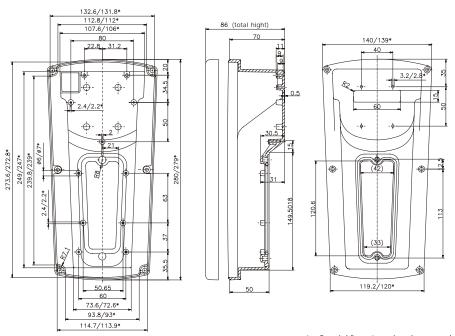


Battery holder for fixing in enclosure base for 4 micro-cells R6 or 9 V monobloc battery

Dimensions



Туре	Version	Order No.
Pilot 250/1	closed	29.25 00 01
Pilot 250/2	lid frame	29.25 00 02



 \star = Concial form tapering downwards

Closed lid Lid frame Lid frame Lid frame Lid frame

Pilot 250







Rear cover



Large mounting space for electronic assemblies



Wall fixing device



Magnetic holder



Cable gland