

- Hand held enclosure for MCR and automation engineering
- Robust design (Polyamide or Polyester)
- Version with handle and integrated cable entry (Pilot 10, 20 standard)

Technical data

Material:

Pilot 10 and Pilot 20: Polyamide Pilot 30: Polyester

Ingress protection:

Pilot 10 and Pilot 20: IP 65 to EN 60529 Pilot 30: IP 66 to EN 60529

Impact resistance:

> 7 Joule to DIN 50014

Temperature range:

Pilot 10 and Pilot 20: -40°C to +60°C Pilot 30: -25°C to +90°C

Colour:

yellow, similar to RAL 1021

Included in delivery

Pilot 10/20: enclosure with handle, including cable gland M 20 x 1,5, front panel with fastening screw and wall holder

Pilot 30: two-part Polyester enclosure with self-adhesive aluminium front panel, enclosure screws and wall holder

Pilot 10/20/30

Programme range

Enclosure type	Order No.	Encl. dimensions incl. handle	Front panel dimensions	Mountingdepth
		W x L x H (mm)	W x H (mm)	(mm)
Pilot 10	29.40 02 00	70 x 93 x 190	61 x 59	67
Pilot 20	29.30 01 00	115 x 93 x 200	106 x 69	67
Pilot 30	29.50 01 00	164 x 116 x 295	70 x 280	71

Accessories

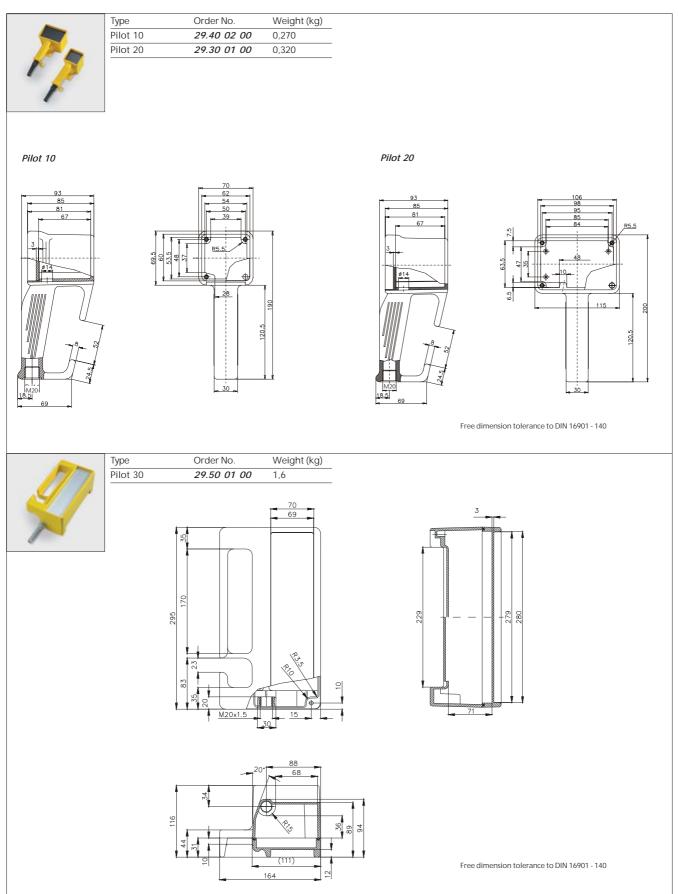
Mounting plate Pilot 20	29.31 00 00	
Wall holder (2 pcs with screws)	29.60 01 00	
Cable gland M 25 x 1,5	08.10 01 25	
Push button and switches see page 55 - 60	on request	



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

Pilot 10/20/30

Dimensions



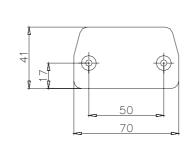
Pilot 10/20/30

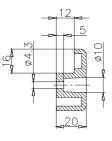
Accessories

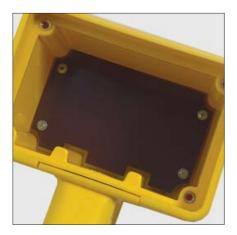


Wall holder Set complete with 2 fittings and screws

Order No. 29. 60 01 00

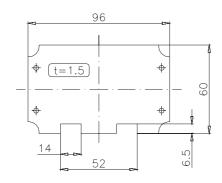






Mounting plate Pilot 20

Order No. 29.31 00 00





One and two button enclosures Pilot 10 / Pilot 20



Integrated handles on Pilot 10 and Pilot 20



Multi button enclosure Pilot 30