

Pilot 50



- + Polyamide / PVC hand held enclosure for MCR and automation engineering
- + Large fitting space
- + Variable length using profile technology
- + Robust design

Included in delivery

Enclosure system consisting of polyamide internal enclosure with end covers, two side PVC cover profiles, Alucobond composite front plate, rear wall, 2 external end covers, with M 25 x 1,5 threaded hole for cable gland

Technical data

Material:	Polyamide 6, PVC
Ingress protection:	IP 65 to EN 60529
Flammability:	End covers: UL 94 HB
Colour:	End covers: RAL 1003, signal yellow, PVC-profile: RAL 9005, jet black
Impact resistance:	5 Joule, EN 60079-0
Temperature range:	-20°C to +70°C

Product range

Product type	Order number	Dimensions H x W x D (mm)
Pilot 50-13B	29.13 00 00	191 x 440 x 76

Accessories

Front plate

Order number

29.13 00 02

Fixing set

Order number

Description of accessories

29.00 00 50

M4, Set = 4 pcs

PCB fixing

Order number

Description of accessories

29.00 00 60

set of 4 pcs. incl. spring nuts

Rear wall

Order number

29.13 00 01

Wall holder

Order number

Description of accessories

29.00 00 70

for Pilot 50

29.00 00 80

Magnetic wall holder for Pilot 120 - 150,

29.00 10 00

Certificates

No approvals