



Addressable manual call points for loop3000 and accessories

Features at a glance:

- The addressable manual call points correspond to EN 54-11 and 17
- German and international execution of the housing
- Integrated Isolator according to EN 54-17
- Automatic and manual addressing mode



Technical data:

- Automatic and manual addressing on the loop3000
- Integrated Isolator and T-branch option (with type description PL 3300)
- Alarm output for the activation of e.g. a parallel indicator
- Functions completely integrated via loop3000 -protocol

Manual call points	loop3000
Operatin voltage	15 to 30 V DC loop powered
OC-outputs	Max. 10 mA for LED-indicator or piezo buzzer
Ambient temperature	-10°C to + 60°C
Humidity	Max. 95%
Protection class	IP 42



Manual Call Point, with isolator, with LED, ABS, red

VdS approval G 203021

THE SECOND

PL 3300 PBDH-ABS-R Art-Nr.: 31669

Manual Call Point for loop3000 for the manual activation of an alarm with bidirectional Isolator and status display via LED according to EN 54-11 and EN 54-17Red plastic housing with imprint "burning house".

- · Push Button mechanics for the activation of a manual alarm
- · Activation after smash of the front glass
- Integrated reset mechanics
- · Integrated red alarm-LED

Technical data

Weight	270 g. ca
Colour	Red (RAL 3000)
Material	ABS
Dimensions (H x W x D)	135 mm x 135 mm x 33mm
Standards	EN 54-11, EN 54-17
System approval	S 295054, S 208123 and S 210001
CE-CPD-number	0786-CPD-20382

Accessories:

Spare glass Art.-No. 31910 Spare key Art.-No. 40054

Manual Call Point, with isolator, with LED, ABS, red

VdS approval G 203021

PL 3300 PBD- ABS-R

Art-Nr.: 30535

Red plastic housing with imprint "Feuerwehr"

Manual Call Point, with isolator, with LED, ABS, blue

VdS approval G 203021

PL 3300 PBD - ABS - B

Art-Nr.: 31059

Blue plastic housing with imprint "Hausalarm"

Manual Call Point, with isolator, with LED, ABS, yellow

VdS approval G 203021

PL 3300 PBD - ABS - Y

Art-Nr.: 31060

Yellow plastic housing with imprint "Löschanlage"

Manual Call Point



PL 3300 MCP

Art-Nr.: 32433

Manual Call Point for loop 3000 for the manual activation of an alarm with bidirectional Isolator according to DIN EN 54-11, EN 54-17. Red plastic housing with imprint "burning house".

Technical data

Operation voltage	15 a 30 V DC su bus a 2 conduttori
Quiescent current	280 μΑ
Alarm current	5 mA
Ambient temperature	-10°C to +60°C
Humidity	max. 95%
Protection class	IP32
Colour	Rosso (RAL 3000)
Material	ABS
Dimensions (H x Wx D)	89 mm x 89 mm x 51 mm
Standards	DIN EN 54-11, EN 54-17
CPD number	0333-CPD-075280

- Manual Call Point mechanics for the activation of a manual alarm
- Non-destructive activation and reset via mechanics
- Automatic and manual addressing on the loop 3000
- Integrated isolator
- Functions completely integrated via loop 3000-protocol



Manual Call Point, with isolator, LED, Aluminium, red,

PL3300 PBDH-IP66-R Art-Nr.: 31669

VdS approval G 203021



Manual Call Point for loop3000 for the manual activation of an alarm with bidirectional Isolator and status display via LED according to EN 54-11 and EN 54-17.

Red aluminium housing with imprint "burning house"

- · Push Button mechanics for the activation of a manual alarm
- · Activation after smash of the front glass
- Integrated reset mechanics
- Integrated red alarm-LED

Technical data

Weight	495 g. ca
Colour	Red (RAL 3000)
Material	ABS
Dimensions (H x W x D)	125 mm x 125 mm x 34 mm
Standards	EN 54-11, EN 54-17
System approval	S 295054, S 208123 and S 210001
CE-CPD-number	0786-CPD-20382

Accessories:

Spare glass Art.-No. 31910 Spare key Art.-No. 40054 Weatherproof housing Art.-No. 31091

General remarks:

Suitable for a wheatherproof housing