

PRODUCT INFORMATION SHEET

Actual status: 15.02.18



MANUAL CALL POINT, RED

VdS-approval G 203021

PL 3300 PBDH ABS R

Part-No.: 31669



Manual Call Point for Loop 3000 for the manual activation of an alarm with bidirectional Isolator and status display via LED according to EN 54-11.

- Push Button mechanics for the activation of a manual alarm
- Activation after smash of the front glass
- Integrated reset mechanics
- Automatic and manual addressing with Loop 3000
- Integrated Isolator and T-branch option
- Potential free alarm output for the activation of e.g. a parallel indicator
- Functions completely integrated via Loop 3000-protocol
- Integrated red LED for Alarm

Technical Data

Supply Voltage	15 V to 34 V DC (2-wire bus)
Quiescent Current	280 μ A
Alarm Current	280 μ A; 5 mA, with activated alarm-LED
Output	OC: max. 10 mA for parallel indicator or buzzer
Protection class	IP 42
Ambient temperature	-10°C to +60°C
Humidity	max. 95%
Dimensions (H x B x T)	135 mm x 135 mm x 33 mm
Weight	appr. 270 g
Material	ABS, Glass
Standards	DIN EN 54-11, EN 54-17
VDS-approval	G 203021
System-approval	S 210001, S 216001
CE-CPD-Number	0786-CPD-20382
Remarks	Accessories: spare glass part-no. 31910, spare key part-no. 40054