

PRODUCT INFORMATION SHEET

Actual status: 10.05.19



IN-/OUTPUT MODULE 1X

VdS-approval G 205029

IOM 3311

Part-No.: 30200



Intelligent Input/Output module for the Loop 3000 with bidirectional isolator according to EN 54-18 and EN 54-17. With one monitored input and one potential free relay output

- Connecting module with one programmable input and one programmable output
- Programming of different switching variants of input and output also with time control for one detector group.
- Monitoring of the operating status via Loop 3000
- Independent programming of input and output
- Automatic and manual addressing on Loop 3000
- Integrated isolator and T-branch option
- Functions completely integrated via Loop 3000-protocol
- Multicolour LED for alarm (red) and fault (yellow)
- Robust wall mounted housing according to IP 54

Technical Data

Supply Voltage	15 V to 32 V DC on 2-wire bus (max. 34 V DC)
Quiescent Current	460 μ A
Alarm Current	460 μ A; 5 mA with activated LED
Output	1 relay, 1 switchover contact 30 V DC/1 A
Protection class	IP 54
Ambient temperature	-10°C to +60°C
Humidity	max. 95%
Dimensions (H x B x T)	93 mm x 93 mm x 55 mm
Weight	appr. 185 g
Material	ABS
Colour	Housing white
Standards	DIN EN 54-18, 17
VDS-approval	G 205029
System-approval	S 210001, S 216001
CE-CPD-Number	0786-CPD-20459
Remarks	Accessories: With UBW 3311 1A, part no. 33542, one monitored output can be realised