



ND 200 LSN Panic Button



- ▶ Panic button in LSN technology
- ▶ For connecting to an LSN intrusion control panel
- ▶ Alarm and tamper transmission via LSN bus
- ▶ Tamper switch
- ▶ Cable can be surface or recessed mounted
- ▶ Cap with cover as protective cover (optional)

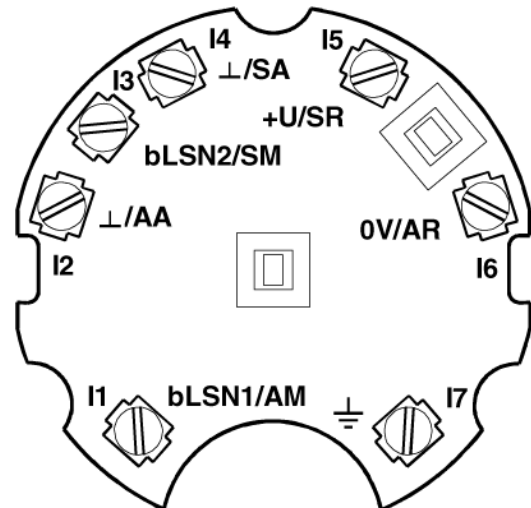
The ND 200 LSN panic button is used for unobtrusively and manually triggering alarms at work places that are in potential danger of being held up such as banks, jewelry shops, businesses, private households, etc.

Certifications and Approvals

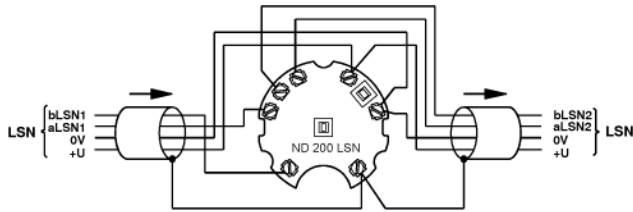
Country	Certification	ND 200 LSN
DE	VdS	G 101037, C

Installation/Configuration Notes

ND 200 LSN connections



Connection to the LSN bus



Parts Included

Type	Qty.	Components
ND 200 LSN	1	panic button incl. adhesive seal

Technical Specifications

Operating voltage (LSN part)	+12 V to 30 V
Current consumption (Line voltage)	approx. 0.5 mA
Ambient temperature	0°C to +50°C (273°K to 323°K)
Ambient climate	DIN 40040 R14
Protective system	IP 40
Housing	
• Material	ABS
• Color	RAL 9002 (housing) Gray (cover)
Weight	Approx. 70 g
Dimensions (D x H)	81 x 31 mm
Environmental class	2

Ordering Information

ND 200 LSN Panic Button	4998117564
Accessories	
Cap with cover	3902115343

Europe, Middle East, Africa:
 Bosch Security Systems B.V.
 P.O. Box 80002
 5600 JB Eindhoven, The Netherlands
 Phone: +31 40 27 83955
 Fax: +31 40 27 86668
 emea.securitysystems@bosch.com
 www.boschsecurity.com

Americas:
 Bosch Security Systems
 130 Perinton Parkway
 Fairport, New York, 14450, USA
 Phone: +1 800 289 0096
 Fax: +1 585 223 9180
 security.sales@us.bosch.com
 www.boschsecurity.us

Asia-Pacific:
 Bosch Security Systems Pte Ltd
 38C Jalan Pemimpin
 Singapore 577180
 Phone: +65 6319 3450
 Fax: +65 6319 3499
 apr.securitysystems@bosch.com
 www.boschsecurity.com

Represented by