

DM 210 LSN / SM 210 LSN Manual Callpoints.



Security Systems



LSN* Manual Callpoints

DM 210 LSN / SM 210 LSN are for manual triggering of alarms in case of fire or emergency.

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Security you can rely on.

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Features and technical specifications

Manual Callpoints DM 210 LSN/SM 210 LSN

Detector variants	Push-button (DM 210 LSN) Break-glass-button (SM 210 LSN)
Application in dry interior rooms:	
- Form G, acc. to DIN 14654, - changeable lettering	colour red
- Form G, changeable lettering	colour blue, colour yellow
Application in humid rooms and outdoor:	
- Form H, acc. to DIN 14654, - changeable lettering	colour red
- Form H, changeable lettering	colour blue
Housing material	plastic
Operating voltage	10 V to 31 V
Current consumption	0.4 mA
Protection type acc. to DIN VDE 0470 Part 1 = EN 60529	
- Form G	IP 52
- Form H	IP 54 (additional protection against corrosion)
Climate group (VdS)	
- Form G	II
- Form H	III
Permissible ambient temperature	
- Form G	-10 °C to +55 °C
- Form H	-25 °C to +70 °C
Dimensions (W x H x D)	135 x 135 x 36 mm
Weight	approx. 0.45 kg
VdS approval	
- DM 210 LSN	G 201064
- SM 210 LSN	G 202020

Features:

- Nice design and available in either red, blue or yellow
- Fibre optic alarm panel
- Available with either a push or break-glass-button
- Changeable lettering (i.e. lettering provided in different languages)
- The same design for interior (form G) and outdoor (form H) application
- Meets the following regulations: DIN 14655, DIN 14654 and EN 54 Part 11
- Hidden lock installation
- Individual detector identification allowing the rapid localisation of a triggered detector and determination of the location requiring fire-fighting measures



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