

S 290/11



Door/window contact, white

- Opening alarm for the monitoring of windows and doors, comprising:
 - 1 magnet (Ø 8 x 30 mm)
 - 1 magnetically operated contact in a fully cast plastic enclosure (Ø 8 x 30 mm)
 - Switching voltage: max. 110 V DC
 - Switching current: 10...100 mA
 - Contact current carrying capacity: max. 5 W
 - Contact resistance: max. 150 mW
 - VdS-class B
 - 5 m long connection cable LiYY 4 x 0,14 mm²
- Suitable for flush and surface mounting
- 2 surface-mounting enclosure tops (43 x 12 x 12 mm)
- 2 surface-mounting enclosure bottoms
- 4 spacer plates (thickness: 2 x 4 mm or 2 x 2 mm)
- 2 flush-mounting flanges
- 4 antimagnetic countersunk self-tapping screws DIN 7982-ST2, 9 x 16-A2

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	Stock No.	Product No.	LK
	5WG1290-7AB11	S 290/11	A