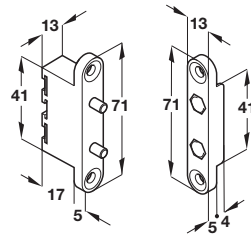


A Current transmitter

- For current transfer from door frame to door
- Screw terminal for cable
- Contact voltage: ≤ 24 V
- Switching current: ≤ 1.5 A with electric strike connection (snap action switch)
- On-period/pause-period ≤ 10 sec/ ≥ 40 sec
- Distance between contact blocks ≤ 5 mm
- Brass contact pins, white plastic housing

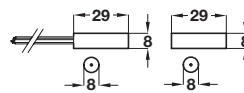


Connection	Cat. No.
2-pin	912.02.091
3-pin	912.02.096

Order qty: 1 pc

B Electro-mechanical contact, flush

- For recess mounting in wooden door frame
- Operating gap approx. 15 mm
- 4 wire round
- White plastic

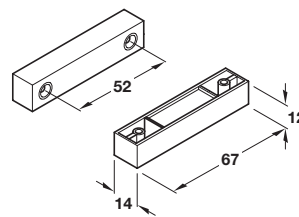


Cat. No.	912.02.060
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Order qty: 1 pc

C Door contact, surface mounted

- For screw fixing to door frame and door
- Operating gap approx. 20 mm
- Normally open
- White plastic

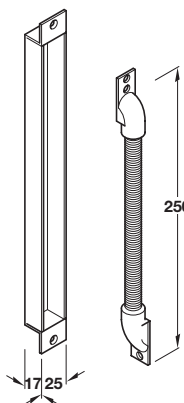
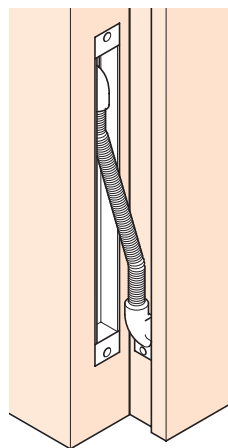


Cat. No.	912.02.018
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Order qty: 1 set

D Door loop, concealed

- Allows hidden cable run between door and frame
- Concealed from sight within door frame and door
- Distance from hinge pin to door frame < 20 mm
- Max. wire bundle $\varnothing 6$ mm
- Chrome-plated steel

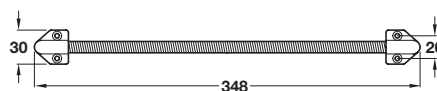


Cat. No.	912.02.015
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Order qty: 1 pc

E Door loop, surface mounted

- For running cable from door frame to door
- Surface mounted between door and frame
- 300 mm door loop
- 5 mm internal diameter
- 10 mm external diameter
- Stainless steel loop and ends



Cat. No.	912.02.016
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Order qty: 1 pc

AI SC 2007, HUK. Dimensional data not binding. We reserve the right to alter specifications without notice.