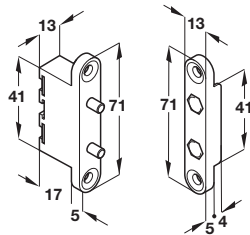


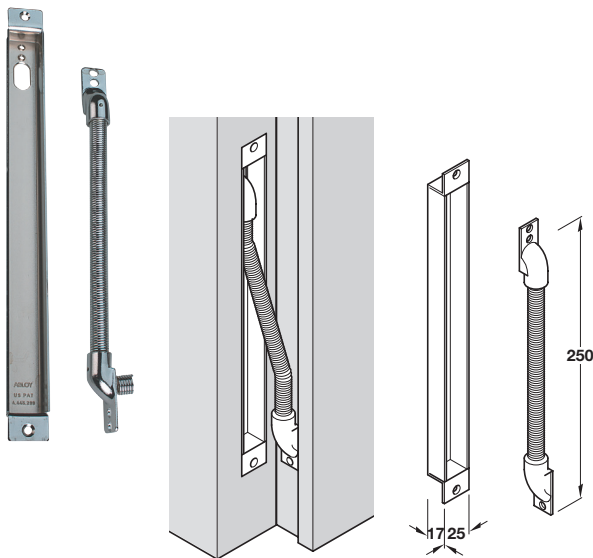
Current transmitter



- > For current transfer from door frame to door
- > Screw terminal for cable
- > Contact voltage: $\leq 24\text{ V}$
- > Switching current: $\leq 1.5\text{ A}$ with electric strike connection (snap action switch)
- > On-period/pause-period $\leq 10\text{ sec}/\Rightarrow 40\text{ sec}$
- > Distance between contact blocks $\leq 5\text{ mm}$
- > Brass contact pins, white plastic housing
- > Order qty: 1 pc

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

Door loop, concealed

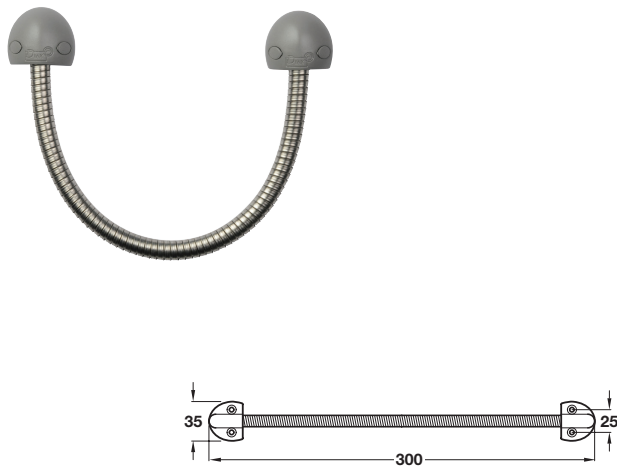


- > Allows hidden cable run between door and frame
- > Concealed from sight within door frame and door
- > Distance from hinge pin to door frame $< 20\text{ mm}$
- > Max. wire bundle $\varnothing 6\text{ mm}$
- > Steel
- > Order qty: 1 pc



Finish	Cat. No.
Chrome-plated	912.02.015

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
- > Order qty: 1 pc



Finish	Cat. No.
Stainless steel	912.02.016