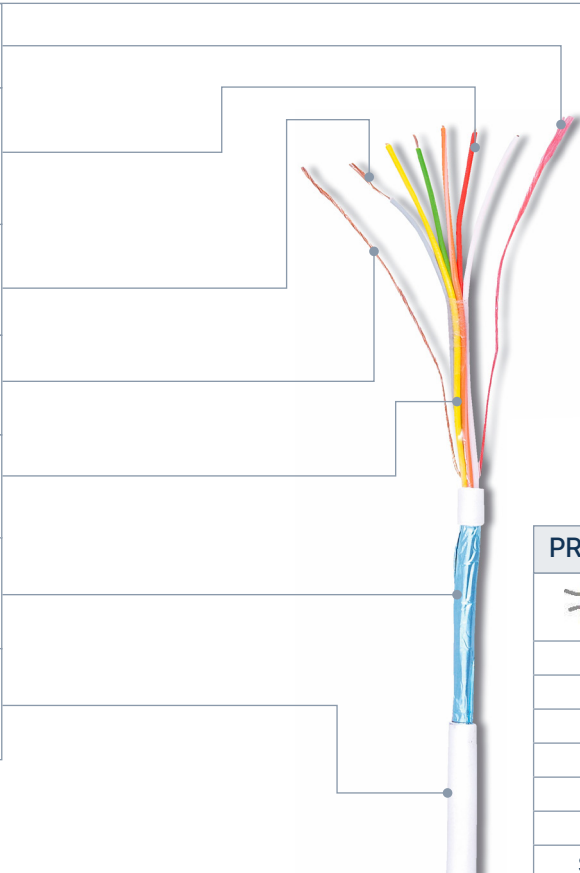
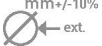
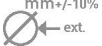
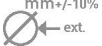


Tear thread		PRODUCT REFERENCES <table><tr><th></th><th></th><th></th></tr><tr><td>S4AL</td><td>4 × 0.22</td><td>3.80</td></tr><tr><td>S6AL</td><td>6 × 0.22</td><td>4.40</td></tr><tr><td>S8AL</td><td>8 × 0.22</td><td>4.70</td></tr><tr><td>S10AL</td><td>10 × 0.22</td><td>5.50</td></tr><tr><td>S12AL</td><td>12 × 0.22</td><td>5.80</td></tr><tr><td>S14AL</td><td>14 × 0.22</td><td>5.90</td></tr><tr><td>S20AL</td><td>20 × 0.22</td><td>6.70</td></tr></table>						S4AL	4 × 0.22	3.80	S6AL	6 × 0.22	4.40	S8AL	8 × 0.22	4.70	S10AL	10 × 0.22	5.50	S12AL	12 × 0.22	5.80	S14AL	14 × 0.22	5.90	S20AL	20 × 0.22	6.70
																												
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Isolation: PVC Ø nom. = 1.00 mm Color code See table below																												
Flexible multistrand handle Copper aluminum Section: 0.22 mm²																												
Mass drain: 0.22 mm²																												
Polyester tape																												
General shielding: Aluminum / polyester tape																												
Outer sheath: PVC Color: White																												

PRODUCT INFORMATION

APPLICATION

The SxAL series consists of flexible multi-conductor cables which allow the connection of various devices (contacts, sensors, detectors, etc.) to alarm control panels. Their general aluminum screen protects them from surrounding electromagnetic interference.

INSULATION COLOR CODE

1	White	11	Dark Blue
2	Red	12	Pink
3	Yellow	13	White / Brown
4	Green	14	White / Purple
5	Grey	15	White / Green
6	Orange	16	White / Blue
7	Light Blue	17	White / Grey
8	Brown	18	White / Yellow
9	Purple	19	White / Black
10	Black	20	White / Red

ELECTRICAL PROPERTIES

Service voltage:	200 V
Maximum electrical resistance at 20°C:	245 Ω/km

EMPAQUE

100 m in a white cardboard box.
500 m reel

CHARACTERISTICS

	Fire resistance: IEC 60332-1 EN 50575 :2014 + A1 :2016 Eca
	Service temperature: - 10°C → + 80°C
	Minimum radius of curvature: 10 x Ø