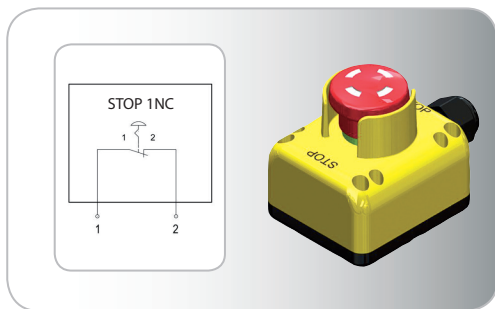


# Emergency braking switch IP65 optional with supply line, acc. EN 81-20 with optical switching position indicator, switch ABS-V0 (UL94), other parts PC V0

## STOP-PP 1 NC

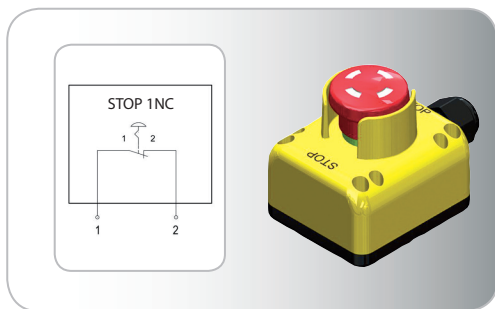
Push pull type



Art.no.	Supply line	Contacts
018810	without	1 NC
018813	5m 2x1.0mm <sup>2</sup>	1 NC
018814	7m 2x1.0mm <sup>2</sup>	1 NC
018815	10m 2x1.0mm <sup>2</sup>	1 NC
018816	15m 2x1.0mm <sup>2</sup>	1 NC
018817	20m 2x1.0mm <sup>2</sup>	1 NC
018818	25m 2x1.0mm <sup>2</sup>	1 NC
018819	30m 2x1.0mm <sup>2</sup>	1 NC
018820	40m 3x1.5mm <sup>2</sup>	1 NC
018821	50m 3x1.5mm <sup>2</sup>	1 NC
018822	60m 3x1.5mm <sup>2</sup>	1 NC
018823	70m 3x2.5mm <sup>2</sup>	1 NC
018824	80m 3x2.5mm <sup>2</sup>	1 NC

## STOP-PP halogen free, 1 NC

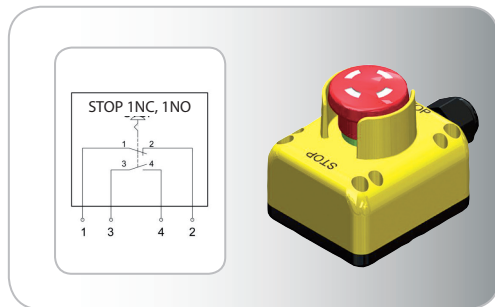
Push pull type



Art.no.	Supply line, halogen free	Contacts
018813H	5m 2x1.0mm <sup>2</sup> HF	1 NC
018814H	7m 2x1.0mm <sup>2</sup> HF	1 NC
018815H	10m 2x1.0mm <sup>2</sup> HF	1 NC
018816H	15m 2x1.0mm <sup>2</sup> HF	1 NC
018817H	20m 2x1.0mm <sup>2</sup> HF	1 NC
018818H	25m 2x1.0mm <sup>2</sup> HF	1 NC
018819H	30m 2x1.0mm <sup>2</sup> HF	1 NC

## STOP-PP 1 NC, 1 NO

Push pull type



Art.no.	Supply line	Contacts
018830	without	1 NC, 1 NO
018833	5m 4x1.0mm <sup>2</sup>	1 NC, 1 NO
018834	7m 4x1.0mm <sup>2</sup>	1 NC, 1 NO
018835	10m 4x1.0mm <sup>2</sup>	1 NC, 1 NO
018836	15m 4x1.0mm <sup>2</sup>	1 NC, 1 NO
018837	20m 4x1.0mm <sup>2</sup>	1 NC, 1 NO

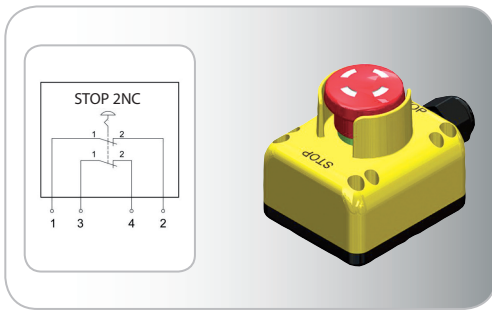
Halogen-free wiring on request!



# Emergency braking switch IP65 optional with supply line, acc. EN 81-20 with optical switching position indicator, switch ABS-V0 (UL94), other parts PC V0

**STOP-PP 2 NC**

Push pull type



Art.no.	Supply line	Contacts
018840	without	2 NC
018843	5m 4x1.0mm <sup>2</sup>	2 NC
018844	7m 4x1.0mm <sup>2</sup>	2 NC
018845	10m 4x1.0mm <sup>2</sup>	2 NC
018846	15m 4x1.0mm <sup>2</sup>	2 NC
018847	20m 4x1.0mm <sup>2</sup>	2 NC
018848	25m 4x1.0mm <sup>2</sup>	2 NC
018849	30m 4x1.0mm <sup>2</sup>	2 NC
018850	40m 5x1.5mm <sup>2</sup>	2 NC
018851	50m 5x1.5mm <sup>2</sup>	2 NC
018852	60m 5x1.5mm <sup>2</sup>	2 NC
018853	70m 5x1.5mm <sup>2</sup>	2 NC
018854	80m 5x1.5mm <sup>2</sup>	2 NC

## Technical data

**Stop-PP (Manufacturer: Company Giovenzana) Actuator acc. to ISO 13850**  
**Electrical data acc. to IEC / EN 60947-5-1 and UL 508**

Utilisation category:	alternating current	direct current
Rated insulation voltage $U_i$ :	AC15 240V	DC13 24V
Operating frequency:	690V	400V
Rated thermal current:	50/ 60 Hz	
Rated current:	10A	
	AC15 400V 4A	
	AC15 240V 5A	
	AC15 24V 2A	
Thermal continuous current:	16A	
Terminal:	Spring-loaded terminal 0.5 - 2.5 mm <sup>2</sup>	
Cable entry:	Cable gland M20	