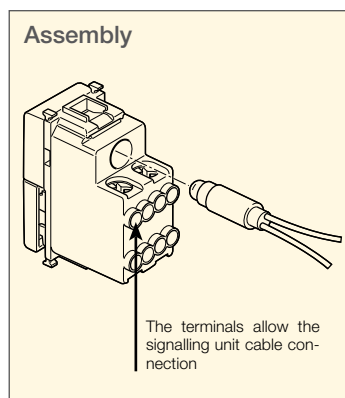


Switches - TECHNICAL CHARACTERISTICS

Push button + indicator unit for signalling unit



A 1,5 µF 400 V~ capacitor should be connected in parallel to neon or fluorescent signalling units to avoid self-ignition in special circuits

Technical specifications of signalling units

Colour of emitted light	Article	Type	Supply voltage	W	Colour of signalling unit	Colour of diffuser
white	10490	incandescence	12 V	0,5 W max	white	white
white	10491	incandescence	24 V	0,5 W max	white	white
orange	10490	incandescence	12 V	0,5 W max	white	orange
orange	10491	incandescence	24 V	0,5 W max	white	orange
red	10492	neon	110 V~	0,5 W max	red	red
red	10493	neon	250 V~	0,5 W max	red	red
green	Δ 10492.V	fluorescence	110 V~	0,5 W max	green	green
green	10493.V	fluorescence	250 V~	0,5 W max	green	green
blue	Δ 10492.AZ	fluorescence	110 V~	0,5 W max	blue	white
blue	10493.AZ	fluorescence	250 V~	0,5 W max	blue	white

Colour of emitted light: colour of signalling unit + colour of diffuser

Additional 1P push button 250 V~

20066	.B	.N	Two independent push buttons, 1P NO + 1P NO 10 A. Allow the simultaneous closing of the two circuits and are thus not suitable for reversing motors (roller blind, gates etc.)
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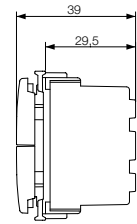
20066
grey



20066.B
white



20066.N
Next



1P push button 250 V~ with indicator unit

20068.A	.B	.N	1P NO 10 A push button + indicator unit for signalling unit, orange diffuser. Supplied without signalling unit.
20068.B	.B	.N	As above, white diffuser
20068.R	.B	.N	As above, red diffuser
20068.V	.B	.N	As above, green diffuser



20068.A
grey



20068.A.B
white



20068.A.N
Next



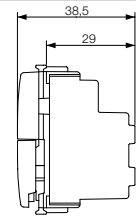
20068.B
grey



20068.B.B
white



20068.B.N
Next



20068.R
grey



20068.R.B
white



20068.R.N
Next



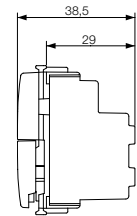
20068.V
grey



20068.V.B
white

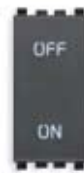


20068.V.N
Next



Special switch 250 V~

20073	.B	.N	16 AX 1-way switch, NO + NC contacts, ON and OFF symbols, lightable, replaceable button
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20073
grey



20073.B
white



20073.N
Next

