

## STOP&GO automatic resetting



4 062 88

Technical characteristics p. 79

Pack	Cat.Nos	STOP&GO automatic resetting				
1	4 062 88	<p>For automatic resetting of 1 module per pole RCCBs and RCBOs up to 63 A STOP&amp;GO is used in the event of unwanted tripping generated by temporarily electrical disturbances or other external events. Can take one control auxiliary and one signalling auxiliary. The signalling auxiliary must be placed between the STOP&amp;GO and the control auxiliary. No tool required for assembling</p> <p><b>Automatic resetting function</b></p> <table border="1"> <tr> <td>Control voltage</td> <td>No. of modules</td> </tr> <tr> <td>230 V~</td> <td>2</td> </tr> </table>	Control voltage	No. of modules	230 V~	2
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230 V~	2					
1	4 062 89	<p><b>Automatic resetting + periodic self-test function</b></p> <table border="1"> <tr> <td>Control voltage</td> <td>No. of modules</td> </tr> <tr> <td>230 V~</td> <td>2</td> </tr> </table>	Control voltage	No. of modules	230 V~	2
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1: Products to be submitted to local tests to ensure a perfect functioning

## Manual transfer switch DX<sup>3</sup> and accessories



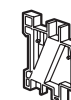
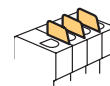
4 063 14



4 063 19

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Pack	Cat.Nos	Manual transfer switch (MSI)
1	4 063 14	<p>For manually switching between the mains and an alternative power supply. Allow to restore power on pre-designated and/or critical circuits in case of a power failure of the main supply. For DX<sup>3</sup> MCBs and remote trip isolating switches Installation principle - see e-catalogue For 2P 2-module devices For 3P 3-module devices For 4P 4-module devices</p>
1	4 063 15	
1	4 063 16	
		<p><b>Front external rotary handles</b></p> <p>Allow the manual control (open/close) of a modular device without opening the enclosure For all DX<sup>3</sup>, TX<sup>3</sup> and RX<sup>3</sup> devices from 2P upwards Supplied with bracket, connection rod, handle, self-adhesive drilling template and connection accessories</p>
1	4 063 19	Black handle
1	4 063 20	Yellow and red handle
		<p><b>Wiring management accessories</b></p> <p><b>Insulating shields</b></p> <p>For 1 module per pole MCBs For separation between the terminals of the MCB, when using high cross section cables</p>
1	4 063 05	
10	4 063 07	<p><b>Spacing unit with feedthrough</b></p> <p>0.5 module Allows cables to run between two modular devices and creates an air channel in order to limit temperature rise</p>
		<p><b>Terminals for aluminium cables</b></p>
1	4 063 10	For 1 and 1.5 module/pole MCBs up to 63 A
1	4 063 11	For 1.5 module/pole MCBs and remote trip isolating switches from 80 A to 125 A
		<p><b>Safety and maintenance accessories</b></p> <p><b>Sealable screw covers</b></p>
2	4 063 04	For 1 and 1.5 module per pole MCBs (set of 4)
1	4 063 12	For 1.5 module per pole MCBs (set of 4)
		<p><b>Terminal shield</b></p>
1	4 063 06	For 1.5 module/pole MCBs (set of 2)
		<p><b>Padlocking</b></p> <p>To lock the handle of a modular device during maintenance</p>
1	0 227 97	Large padlock, Ø6 mm, 50 mm length Supplied with two keys and labels
3	4 063 13	Small padlock, Ø5 mm
2	4 063 03	Support for one padlock (for small or large model) For locking the handle of the modular devices (MCBs, RCCBs, RCBOs or isolating switches) in OFF position



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