

Pulse operated latching relays CX³



Pack	Cat.Nos	Noiseless pulse operated latching relay																																							
1	4 124 00	<p>Conform to standard EN 60669-2-2</p> <p>Single pole - 16 A - 250 V\sim</p> <table border="1"> <tr> <th>Control voltage</th> <th>Type of contact</th> <th>Connection</th> <th>Number of modules</th> </tr> <tr> <td>230 V</td> <td>1 N/O</td> <td></td> <td>1</td> </tr> </table>	Control voltage	Type of contact	Connection	Number of modules	230 V	1 N/O		1																															
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1	4 124 01	<p>Delayed noiseless pulse operated latching relay</p> <p>Switch-off, pre-warning function Conform to standard EN 60669-2-2 Does not accept auxiliary contact nor centralised control</p> <p>Single pole - 16 A - 250 V\sim</p> <table border="1"> <tr> <th>Control voltage</th> <th>Type of contact</th> <th>Connection</th> <th>Number of modules</th> </tr> <tr> <td>230 V</td> <td>1 N/O</td> <td></td> <td>1</td> </tr> </table>	Control voltage	Type of contact	Connection	Number of modules	230 V	1 N/O		1																															
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1	4 124 04	<p>Standard pulse operated latching relays</p> <p>Conform to standard EN 60669-2-2 Maximum 2 auxiliary devices per latching relay</p> <p>Single pole - 16 A - 250 V\sim</p> <table border="1"> <tr> <th>Control voltage</th> <th>Type of contact</th> <th>Connection</th> <th>Number of modules</th> </tr> <tr> <td>12 V</td> <td>1 N/O</td> <td rowspan="3"></td> <td>1</td> </tr> <tr> <td>24 V</td> <td>1 N/O</td> <td>1</td> </tr> <tr> <td>230 V</td> <td>1 N/O</td> <td>1</td> </tr> </table> <p>2-pole - 16 A - 250 V\sim</p> <table border="1"> <tr> <th>Control voltage</th> <th>Type of contact</th> <th>Connection</th> <th>Number of modules</th> </tr> <tr> <td>24 V</td> <td>2 N/O</td> <td rowspan="3"></td> <td>1</td> </tr> <tr> <td>48 V</td> <td>2 N/O</td> <td>1</td> </tr> <tr> <td>230 V</td> <td>2 N/O</td> <td>1</td> </tr> </table> <p>4-pole - 16 A - 250 V\sim</p> <p>Can be used for 3-pole assembly</p> <table border="1"> <tr> <th>Control voltage</th> <th>Type of contact</th> <th>Connection</th> <th>Number of modules</th> </tr> <tr> <td>24 V</td> <td>4 N/O</td> <td rowspan="2"></td> <td>2</td> </tr> <tr> <td>230 V</td> <td>4 N/O</td> <td>2</td> </tr> </table>	Control voltage	Type of contact	Connection	Number of modules	12 V	1 N/O		1	24 V	1 N/O	1	230 V	1 N/O	1	Control voltage	Type of contact	Connection	Number of modules	24 V	2 N/O		1	48 V	2 N/O	1	230 V	2 N/O	1	Control voltage	Type of contact	Connection	Number of modules	24 V	4 N/O		2	230 V	4 N/O	2
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10	0 491 20	<p>Surface mounting pulse operated latching relays</p> <p>10 A - 230 V\sim - 50/60 Hz Suitable for new installations or retrofitting of existing ones Compatible with electronic ballasts and fluocompact lamps Mounting on plate or in flush-mounting boxes \varnothing67 mm Equipped with automatic terminals for flexible or rigid wires (max. 2.5 mm) Power : min. 7 W / max. 2300 W IP 20 - IK 04 Dimensions: 49 x 46 x 26 mm Maximum current when used with illuminated push-buttons : 50 mA</p> <p>Noiseless</p> <p>Single pole Single pole with timer Enables energy savings by switching off lighting after a specified period Time delay adjustment from 1 to 60 min. Switch-off pre-warning function (can be disabled)</p>																																							
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Pack	Cat.Nos	Signalling auxiliary								
1	4 124 29	<p>Fitted on left-hand side of latching relay (equipped or not with control auxiliary) Maximum 2 auxiliaries per latching relay Used to signal the status of the contacts on the associated product</p> <p>Auxiliary changeover switch</p> <table border="1"> <tr> <th>I max.</th> <th>Voltage</th> <th>Contact</th> <th>Number of modules</th> </tr> <tr> <td>5 A</td> <td>250 V\sim</td> <td>N/C + N/O</td> <td>0.5</td> </tr> </table>	I max.	Voltage	Contact	Number of modules	5 A	250 V \sim	N/C + N/O	0.5
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1	4 124 33	<p>Control auxiliaries</p> <p>Fitted on left-hand side of latching relay Maximum 1 control auxiliary per latching relay Compatible with signalling auxiliary Cat.No 4 124 29</p> <p>Auxiliary device for centralized control</p> <p>For a centralized control of different latching relays from one single point</p> <table border="1"> <tr> <th>Number of modules</th> </tr> <tr> <td>0.5</td> </tr> </table>	Number of modules	0.5						
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1	4 124 34									
1	4 124 36	<p>Auxiliary device for general centralized control</p> <p>For simultaneous control of different groups of latching relays, already fitted with auxiliary device for centralised control 230 V\sim Cat.No 4 124 34</p> <table border="1"> <tr> <th>Number of modules</th> </tr> <tr> <td>1</td> </tr> </table>	Number of modules	1						
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1	4 124 37	<p>Auxiliary device for maintained contact</p> <p>Allows the control of a latching relay via one maintained contact (i.e. time switches)</p> <table border="1"> <tr> <th>Number of modules</th> </tr> <tr> <td>0.5</td> </tr> </table>	Number of modules	0.5						
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1	4 124 39	<p>Compensator module</p> <p>Used to control 230 V\sim - 50 Hz pulse operated latching relays via illuminated push-buttons without malfunctions Connects to the terminals of the pulse operated latching relay coil Compensation: - 1 compensator module for a total consumption of 3 to 6 mA (example: 6 to 11 illuminated push-buttons consuming 0.55 mA each) - 2 compensators modules for a total consumption of 6 to 9 mA (example: 12 to 17 illuminated push-buttons with consuming 0.5 mA each)</p> <table border="1"> <tr> <th>Number of modules</th> </tr> <tr> <td>1</td> </tr> </table>	Number of modules	1						
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