

## Electromechanical time switches

<p><b>Description</b> Electromechanical time switches 1 channel for daily or weekly programming. To control lighting, heating, household appliances, shop windows etc... To improve comfort and save energy.</p> <p><b>Applications</b> Domestic, commercial and industrial premises.</p> <p>DIN rail mounting</p> <p>Complies with EN60730</p>	<p><b>Technical data</b> - programming by captive segments. - manual override :   On 1 module devices :     - automatic     - permanent ON   On 3 and 5 module devices :     - automatic     - permanent ON     - permanent OFF Voltage supply : 110 / 230 VAC 50/60Hz for EH111 230VAC 50/60Hz for others</p> <p><b>Minimum switching time:</b> - 15 min for daily versions - 2 hours for weekly versions</p>	<p>- 15 min and 2 hours on the daily+weekly version</p> <p><b>Connection capacity :</b> 1 to 4□</p> <p><input type="checkbox"/> For technical information see pages T.39 - T.41</p>
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<i>Designation</i>	<i>Characteristics</i>	<i>Width in I 17.5mm</i>	<i>Pack qty.</i>	<i>Cat. ref.</i>
<p><b>1 channel</b> daily dial without battery reserve</p>	output : 1N/O 16A - 250V AC1	1	1	<b>EH 010</b>
	changeover 16A - 250V AC1	3	1	<b>EH 110</b>
<p><b>1 channel</b> daily dial with battery reserve</p>	output : 1N/O 16A - 250V AC1	1	1	<b>EH 011</b>
	reserve : 200 hours after being connected for 120 hours	3	1	<b>EH 111</b>
<p><b>1 channel</b> weekly dial with battery reserve reserve : 200 hours after being connected for 120 hours</p>	output : 1 changeover 16A - 250V AC1	3	1	<b>EH 171</b>
<p><b>1 channel</b> daily + weekly dial with battery reserve reserve : 200 hours after being connected for 120 hours</p>	output : 1 changeover 16A - 250V AC1	5	1	<b>EH 191</b>



EH 010



EH 111