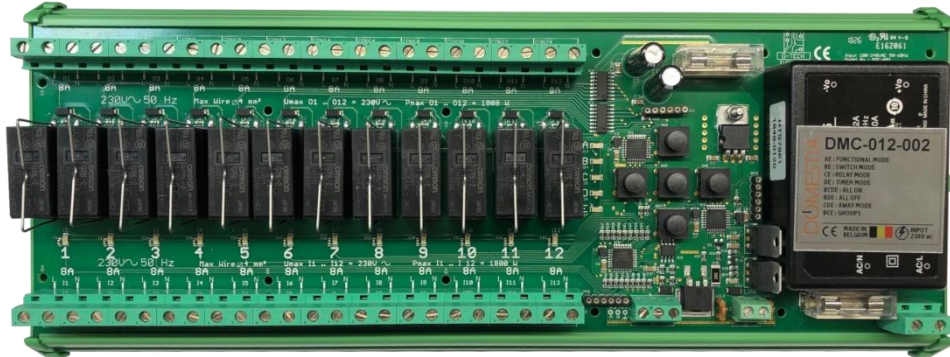


## DMC-012-002



Module 12 circuits 8A bipolar



<b>Power supply (tension)</b>	100-240VAC, frequency 50-60Hz
<b>Installation</b>	Rail DIN (larger 18 modules)
<b>Command system</b>	<i>bus</i> Domestia
<b>Power consumption</b>	Maximum 10W
<b>Connecting terminals for the power and outputs</b>	2 x 2.5mm <sup>2</sup> or 1 x 4mm <sup>2</sup>
<b>Connecting terminals for RS485 and <i>bus</i></b>	1 x 1.5mm <sup>2</sup>
<b>Maximum current</b>	8A per output (replaceable relay / relay 16A unipolaire optional)
<b>Programming</b>	5 touch controls
<b>Bus</b>	<i>bus</i> 10VDC on 2 wires non-polarized (section min. 0.5mm <sup>2</sup> )
<b>Temperature extremes</b>	-10°C to +45°C
<b>Maximum distance to the farthest PB switch</b>	300m with the <i>bus</i> Domestia
<b>Weight</b>	965gr.
<b>All functions</b>	Following functions : Switch Relay Timer (program from 30 secondes to 127 minutes) All-on selective All-off selective (with or without 30 second delay) Simulation of presence Groups (4)
<b>Norms</b>	See page 2
<b>Packaging</b>	1Unit



# DOMESTIA