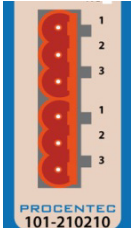


## Technical Data - 4 CH Relay Module (101-210210)

Technical Data - 4 Channel Relay Module (101-210210)	
<b>Backplane</b>	
Controllers  Modules Power supply Current consumption  Compatible backplane units	Web server, PROFINET IO device, PROFIBUS DP slave  32 (all slots) Provided through the backplane ± 225 mA (465 mA max)  101-200011, 101-200012, 101-200023, 101-200024, 101-200027
<b>Relays</b>	
Relays Current Voltage Resistance Toggles	4 (2 on the front, and 2 on the bottom) 5 A per relay 230 VAC 300 mOhm (including connectors) 100000 (at 5A - 230 VAC)
<b>Connectors</b>	
Pins   Wire diameter (for the screw terminals) Wire type	1 = No (normally open) 2 = Common 3 = Nc (normally closed)  < 2.5 mm <sup>2</sup> Stranded or solid core
	
<b>Others</b>	
Head Station firmware Dimensions Operating temperature Weight MTBF	V1.260 and later 140 x 110 x 25 mm 0 .. 60 °C 125 g To be defined
<b>PROCENTEC</b> <b>Klopperman 16</b> <b>2292 JD WATERINGEN (NL)</b>	<b>Tel.: +31-174-671800</b> <b>Fax: +31-174-671801</b> <b>Email: info@procentec.com</b>