

&gt; Motor protectors

**417411**

Shunt trip for motor protector  $V_n = 110\text{Vac} - 50\text{Hz} / 120\text{Vac} - 60\text{Hz}$ . Mounting on the right side of the motor protector (one release for motor protector)

## Technical features

Brand	Legrand
Standard reference	CEI EN 23-105
Rated voltage	110-120Vac
N° of modules	1
Protection index	IP20
Height	84mm
Width	18mm
Depth	76mm
Max section	2.5mm <sup>2</sup>
Series	Btdin

## Related products

				
<p><b>417307</b></p> <p>Motor protector 3P thermal-magnetic with lever command - Vn=690V - Ir=2.5-4A - Im= 52A - Icu= 100kA ...</p>	<p><b>417330</b></p> <p>Motor protector 3P thermal-magnetic high breaking capacity with rotary handle - Vn=690V - Ir=6-10A - ...</p>	<p><b>417302</b></p> <p>Motor protector 3P thermal-magnetic with lever command - Vn=690V - Ir=0.25-0.4A - Im= 5.2A - Icu= 10...</p>	<p><b>417311</b></p> <p>Motor protector 3P thermal-magnetic with lever command - Vn=690V - Ir=9-13A - Im= 169A - Icu= 50kA (...)</p>	<p><b>417334</b></p> <p>Motor protector 3P thermal-magnetic high breaking capacity with rotary handle - Vn=690V - Ir=18-26A ...</p>
				
<p><b>417306</b></p> <p>Motor protector 3P thermal-magnetic with lever command - Vn=690V - Ir=1.6-2.5A - Im= 32.5A - Icu= 10...</p>	<p><b>417315</b></p> <p>Motor protector 3P thermal-magnetic with lever command - Vn=690V - Ir=22-32A - Im= 416A - Icu= 15kA ...</p>	<p><b>417301</b></p> <p>Motor protector 3P thermal-magnetic with lever command - Vn=690V - Ir=0.16-0.25A - Im= 3.3A - Icu= 1...</p>	<p><b>417310</b></p> <p>Motor protector 3P thermal-magnetic with lever command - Vn=690V - Ir=6-10A - Im= 130A - Icu= 50kA (...)</p>	<p><b>417333</b></p> <p>Motor protector 3P thermal-magnetic high breaking capacity with rotary handle - Vn=690V - Ir=14-22A ...</p>

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