

> Motor protectors



417300

Motor protector 3P thermal-magnetic with lever command - $V_n=690V$ - $I_r=0.1-0.16A$ - $I_m= 2.1A$ - $I_{cu}= 100kA$ (a 415Vac) - P_w motor 0.02W. Standard compliance IEC 60947-1, IEC 60947-2, IEC 60947-4. Thermic trip unit settable. Magnetic trip unit fixed ad 13le max

Technical features

Brand	Legrand
Standard reference	CEI EN 60947-1/2/4
Rated voltage	690Vac
Rated current	0.1-0.16A
Ultimate breaking capacity	100kA
Icu	
N° of modules	2.5
N° of poles	3P
Protection index	IP20
Height	84mm
Width	46mm

Depth 76mm

Max section 6mmq

Series Btdin

Related products



417400

Auxiliary contact 1NO+1NC for motor protector (max 2 contacts for motor protector). Mounting on the ...



417406

Alarm contact 1NO+1NC for motor protector. Report the trip of the motor protector in case of fault o...



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 ...



417412

Shunt trip for motor protector $V_n = 220-230\text{Vac} - 50\text{Hz} / 240-260\text{Vac} - 60\text{Hz}$. Mounting on the right side...



417413

Shunt trip for motor protector $V_n = 380-400\text{Vac} - 50\text{Hz} / 440-460\text{Vac} - 60\text{Hz}$. Mounting on the right side...



417421

Undervoltage release for motor protector $V_n = 110\text{Vac} - 50\text{Hz} / 120\text{Vac} - 60\text{Hz}$. Mounting on the right si...



417422

Undervoltage release for motor protector $V_n = 220-230\text{Vac} - 50\text{Hz} / 240-260\text{Vac} - 60\text{Hz}$. Mounting on the ...



417423

Undervoltage release for motor protector $V_n = 380-400\text{Vac} - 50\text{Hz} / 440-460\text{Vac} - 60\text{Hz}$. Mounting on the ...