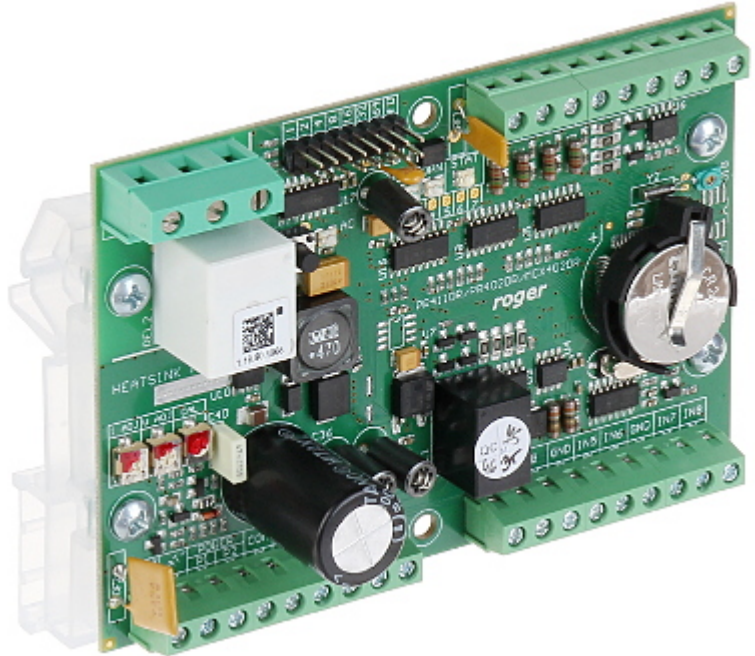


Code: PR402DR-BRD

ACCESS CONTROLLER **PR402DR-BRD** ROGER

The PR402DR-BRD controller is intended to use in access control systems based on electrical control of door opening. The PR402DR-BRD is equipped with buffered power adapter designed to operate with sealed lead-acid battery of 7Ah capacity.



Input lines:	8
Output lines:	4
Communication:	<ul style="list-style-type: none"> • RS-485 • RACS (Roger)
Relay contacts load:	<ul style="list-style-type: none"> • 1.5 A / 30 V DC - Relay output 1, • 5 A / 230 V AC - Relay output 2
Battery backup support:	✓
Power supply:	<ul style="list-style-type: none"> • 12 V DC - No battery charging • 24 V DC • 18 V AC
Main features:	<ul style="list-style-type: none"> • PRT series readers support • 4000 indexed users • 99 General Purpose Schedules • 250 access groups • History of 32000 events • Remote programming from PC • DC 12V / 1A power source (AUX) • DC 12V / 200mA power source (TML)
Environment class:	I
Operation temp:	5 °C ... 40 °C
Permissible relative humidity:	10 ... 95 % (non-condensing)



DATA SHEET

Dimensions:	124 x 85 x 73 mm
Weight:	0.12 kg
Manufacturer / Brand:	ROGER
Guarantee:	3 years