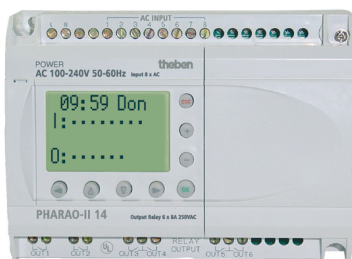


PHARAO-II 15 (DC)

Article number: 5759015

Description



- Small control unit for house automation and industry
- Operating voltage 24 V DC
- 8 digital/analogue inputs
- 6 relay outputs
- Programming directly on device via eight buttons without interface cable
- Display back light with operator guidance in clear text
- Input and output switching status display
- Lifespan of relay contacts is 100,000 switching cycles at nominal current
- Assignment of programmed functions on front keys
- Internal EEPROM memory for max. 200 function blocks (5,000 bytes)
- Optional plug-in EEPROM for program transfer or dual programming of internal and plugged-in EEPROM
- 3-level password protection
- Realtime year clock with 1,000 switching times
- Graphical programming software for Windows 95/98/NT/2000/ME/XP with detailed online Help documentation
- Remote control/remote monitoring possible via modem/GSM modem
- Transmission of SMS, email or fax

Technical data

Operating voltage	24 V DC
Number of inputs	8
Number of outputs	6
Stand-by consumption	0,4 W
Width	7 modules
Installation type	DIN rail
Type of contact	NO contact
Switching capacity	8 A (at 250 V AC, $\cos \varphi = 1$), 373 VA (at 250 V AC, inductive load)
Power reserve	20 days
Time accuracy	$\leq \pm 5$ s/day (quartz)
Input frequency	20 Hz
Suitable for SELV	Yes if all channels switch at SELV
Ambient temperature	-25 °C ... +55 °C
Stock temperature	-30 °C ... +70 °C
Type of protection	IP 20
Protection class	II as per EN 60 730-1

Accessories

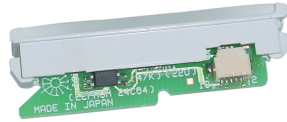
Power unit 24 V DC

- Article number: 9079330
[Details](#) ▶ www.theben.de



Memory module PHARAO-II

- Article number: 9070328
[Details](#) ▶ www.theben.de



GSM cable PHARAO-II

- Article number: 9070329
[Details](#) ▶ www.theben.de



Programming software PHARAO

- Article number: 9070251
[Details](#) ▶ www.theben.de



Programming cable PHARAO

- Article number: 9070252
[Details](#) ▶ www.theben.de

