



THERMA V – CONNETTIVITA'

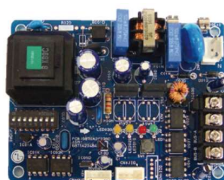
- Centralizzatore LG
- Protocollo Modbus RTU RS485
- Protocollo Modbus TCP/IP
- Protocollo BACnet
- Protocollo KNX
- PEAK Elletherm - Configurazione in cascata



THERMA V + CENTRALIZZATORE LG



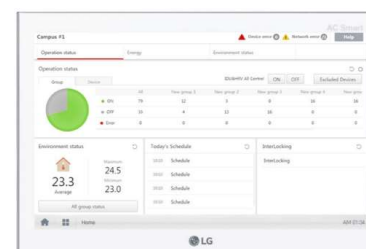
Therma V



PI485
(PP485A00T)



AC EZ TOUCH
(PACEZA000)



AC SMART 5
(PAC5A000)



ACP 5
(PACP5A000)

THERMA V + PROTOCOLLO MODBUS RTU RS485



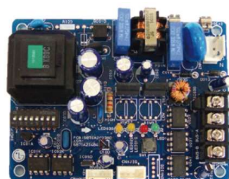
Therma V



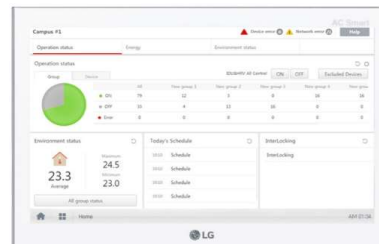
THERMA V + PROTOCOLLO MODBUS TCP/IP



Therma V



PI485
(PP485A00T)



AC SMART 5
(PAC5A000)



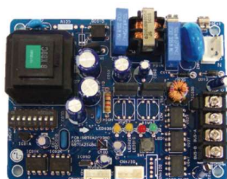
ACP 5
(PACP5A000)



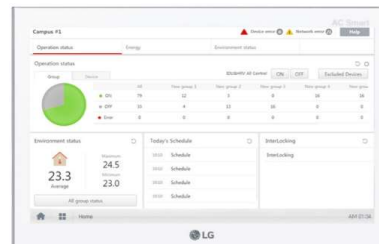
THERMA V + PROTOCOLLO BACNET



Therma V



PI485
(PP485A00T)



AC SMART 5
(PAC5A000)



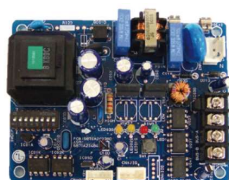
ACP 5
(PACP5A000)



THERMA V + PROTOCOLLO KNX



Therma V



PI485
(PP485A00T)



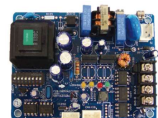
Intesis Box
(INKNXLGE016O036)



THERMA V – GESTORE DI CASCATA PEAK



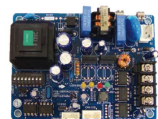
Therma V



PI485
(PP485A00T)



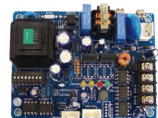
Therma V



PI485
(PP485A00T)



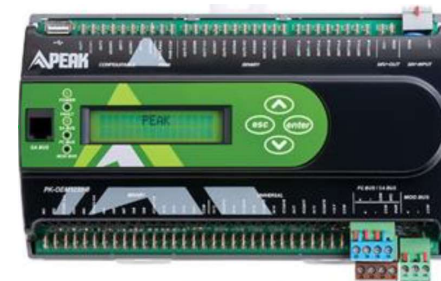
Therma V



PI485
(PP485A00T)



**MODBUS
GATEWAY**
(PMBUSB00A)



PEAK CONTROLLER
(KITCPEAK)