

EisBaer DLE-Controller 6

includes license for 6 instantaneous water heaters

Dynamic EisBaer load management controller for up to 60 electric instantaneous water heaters. Intelligent network control with dynamic or static power limitation, optional PV/storage integration, local LNOT™ operation, and pre-installed EisBaer SCADA 3 Suite. Ideal for avoiding peak loads and optimizing the use of available connected load in commercial, industrial, and properties with high hot water loads.



- Suitable for industrial use and dust-protected
- Fanless design
- Fanless, passive cooling
- Intel® Celeron® N100 processor (Turbo 3.4GHz)
- Intel® UHD Graphics 600
- 16 GB DDR4 RAM
- 128 GB NVME SSD
- Operating system: Windows 11 Professional
- Power supply: 12 V DC SELV
- Energy efficient TDP 10 watts (max. 25 watts)
- Compact, robust, and low maintenance
- 2x USB 3.0 and 2x USB 2.0
- 2x RS232 COM
- 2x Ethernet (10/100/1000 Mbit)
- 1x HDMI 1.4 / 1x VGA
- Operating temperature: -10°C to 60°C
- Humidity: 30 - 90%, non-condensing
- Device dimensions: 135 x 127 x 39mm / 8TE
- FCC Class B, UL, CE, and RoHS compliant
- Controller with EisBär SCADA 3 Suite, incl. license for 6 instantaneous water heaters
- 12V DC / 230V AC power supply and DIN rail mounting kit included
- DLE controller – software extension for 6 instantaneous water heaters
- DLE controller – hardware/software extension for 30 instantaneous water heaters
- Optional: WLAN 802.11ac + BT
- Optional: EisBaer HI-Server 6.0 – VESA mounting kit
- Optional: EisBaer HI-Server 6.0 – 19" mounting rack

