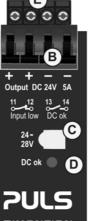


A Input terminals Screw terminals





- + Positive input - Negative (return) input Chassis ground: can be used to bond the housing to PE Ground this terminal to minimize high-frequency emissions. **B** Output terminals Screw terminals, dual terminals per pole, both pins are equal + Positive output - Negative (return) output Screw terminals **C** Output voltage potentiometer Open the flap to set the output voltage. Factory set: 24.1V DC-OK LED (green) Monitors the output voltage, which is produced by the DC/DC converter itself and is on when the voltage is higher than 90% of the adjusted output voltage. DC-OK lamp and DC-OK contact functions are synchronized
- **<u>E</u>** Signal terminals Plug Connector for DC-OK and Input-low relay contact
- Input-low LED (yellow) see also chapter 13. F On when the input voltage is between 4Vdc and 20Vdc.. Input-low LED and Input-low contact functions are synchronized

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