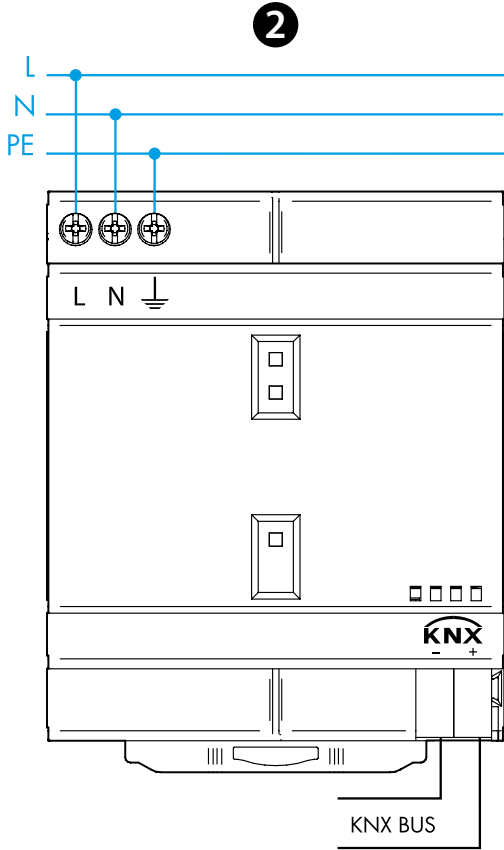
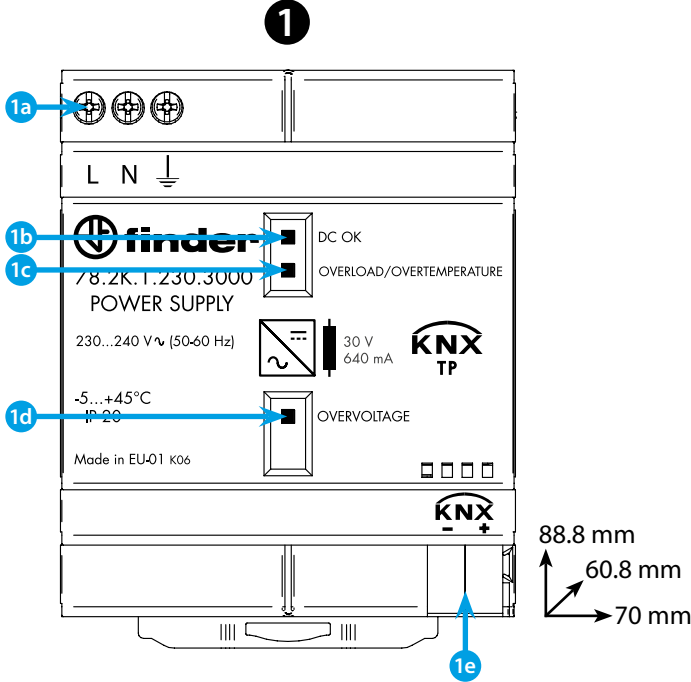




78.2K

78.2K.1.230.3000	
IN	230...240 V AC (50/60 Hz) $U_{min} - U_{max}$ 185 - 260 V AC P (stand-by @230 V AC) 1.45 W
OUT	BUS KNX 30 V DC SELV (29...31 V DC) 640 mA
	(-5...+45)°C
IP20	



STATE		LED		OUT
CHECK START-UP	V <sub>OUT</sub> OK	1b	1c OFF 1d OFF	ON
	V <sub>OUT</sub> LOW < 29 V	1b	1c OFF 1d OFF	OFF
	V <sub>OUT</sub> HIGH > 33 V	1b OFF 1c OFF 1d		OFF
NORMAL FUNCTION	V <sub>OUT</sub> OK I <sub>OUT</sub> ≥ 0.9 A	1b	1c	ON
	V <sub>OUT</sub> < 29 V I <sub>OUT</sub> ≥ 0.9 A	1b OFF 1c	1d OFF	ON
 ALARM CONDITION: T <sub>amb</sub> > 45°C @ I <sub>nom</sub> .	Pre-alarm: up to 60s	1b	1c	ON
	Latched alarm	1b OFF 1c	1d OFF	OFF

ENGLISH

78.2K.1.230.3000 POWER SUPPLY KNX 640 mA

- 1 FRONT VIEW**  
1a Power supply  
1b Green LED (DC OK)  
1c Red LED (overload/overtemperature)  
1d Yellow LED (overvoltage)  
1e KNX BUS CONNECTORS

- 2 WIRING DIAGRAM**
- NOTE**  
- The product must not be used for safety functions  
- Environmental class according to EN 50491-2: Protected from the climate in uncontrolled conditions, temperature -5...+45°C  
- EN 63044-3/EN 50491  
- Vertical mounting, on DIN rail