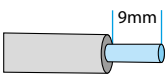
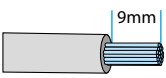
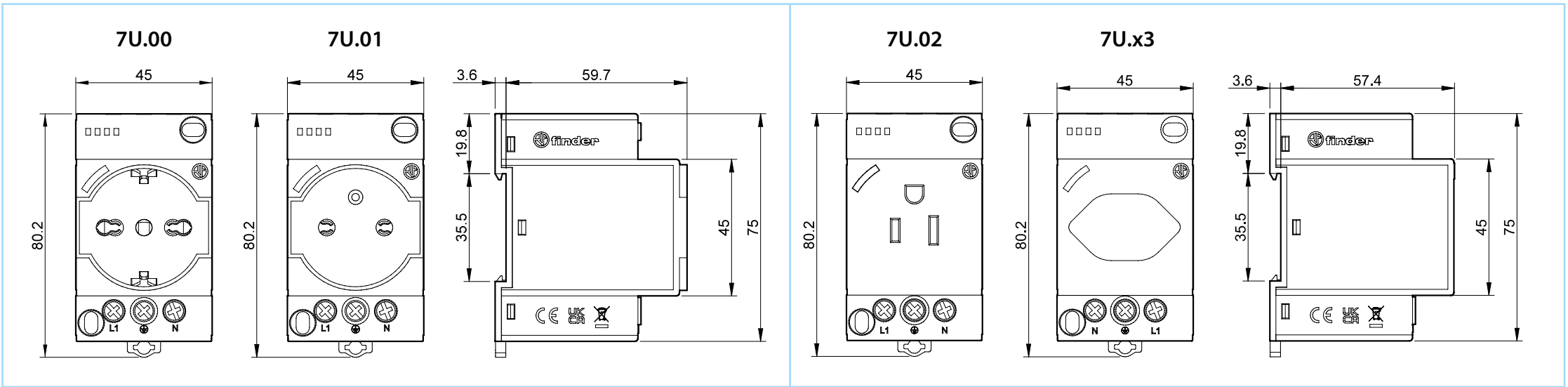
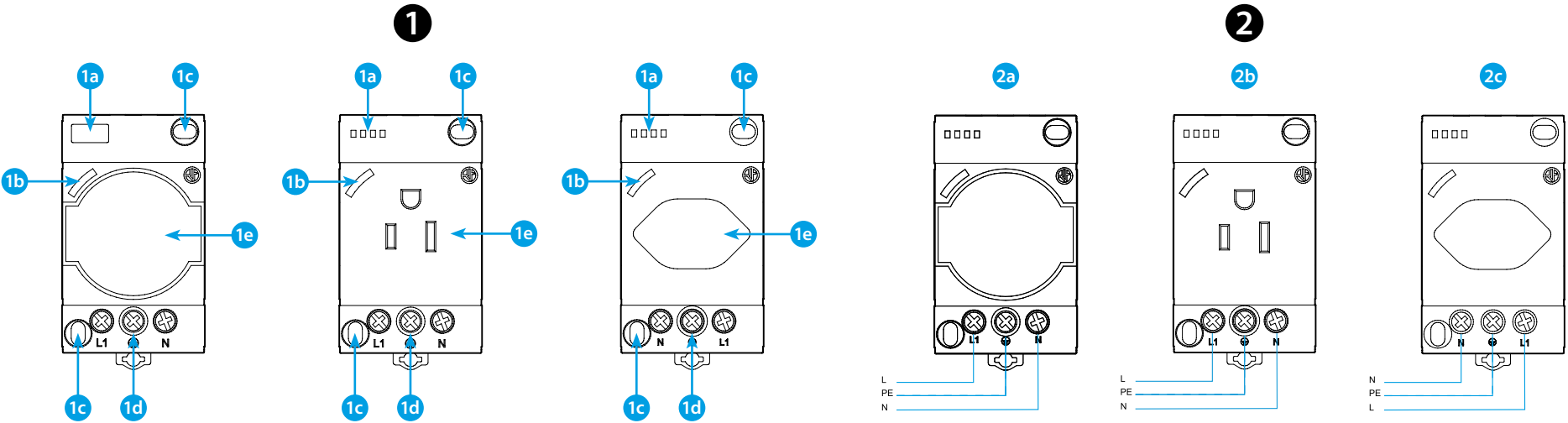


7U.0x - 7U.x3

	7U.0x.8.230.00xx U _N 250 V AC (50/60 Hz) I _N 16 A 7U.02.8.120.00x0 U _N 125 V AC (50/60 Hz) I _N 15 A 7U.13.8.230.0010 U _N 250 V AC (50/60 Hz) I _N 10 A 7U.23.8.230.0010 U _N 250 V AC (50/60 Hz) I _N 16 A
	(-40...+70)°C
IP 20 - POLLUTION DEGREE 2	

LED	U _N
	-
	✓

		
7U.00 7U.01 7U.13 7U.23	MAX (1x10/2x6) mm ² (1x8/2x10) AWG MIN (1x0.5) mm ² (1x20) AWG	MAX (1x10/2x6) mm ² (1x8/2x10) AWG MIN (1x0.5) mm ² (1x20) AWG
7U.02 	MAX (1x12) AWG MIN (1x20) AWG	MAX (1x12) AWG MIN (1x20) AWG
60/75°C - Cu CONDUCTOR		



ENGLISH

7U RAIL OR CHASSIS MOUNT POWER OUTLET FOR USE WITHIN ELECTRICAL ENCLOSURES

VERSIONS

7U.0x.8.xxx.0000 **no LED**, grey color RAL 7035
7U.0x.8.230.0002 **no LED**, yellow color RAL 1021
7U.0x.8.xxx.0010 green LED, **grey color RAL 7035**
7U.0x.8.230.0012 green LED, **yellow color RAL 1021**
7U.13.8.230.0010 green LED, **grey color RAL 7035**
7U.23.8.230.0010 green LED, **grey color RAL 7035**

1 FRONT VIEW

- 1a Slot for identification tag
- 1b LED (voltage present at outlet)
- 1c Holes for chassis mounting
- 1d Connection terminals (L, PE, N)
- 1e Alternative plug/socket style according Type (see table)

TYPE	STANDARD
7U.00	Schuko + italian type F and type L
7U.01	French type E
7U.02	USA type B (NEMA 5-15 R)
7U.13/23	Switzerland - Type J

2 CONNECTION DIAGRAM

- 2a 7U.00/7U.01
- 2b 7U.02
- 2c 7U.13/7U.23



ELECTRIC SHOCK HAZARD

SAFETY NOTES

Any equipment within an electrical system that remains live after turning off at the main switch, must be marked in compliance with standards DIN VDE 0105-1 and IEC 204-1/EN 60204-1/DIN VDE 0113 Part 1, as well as the VBG 4 accident prevention regulations. For these applications use the yellow power outlet.
7U.0x.8.230.0002 **no LED**, yellow color
7U.0x.8.230.0012 green LED, **yellow color**