





5

LED 1	U_N
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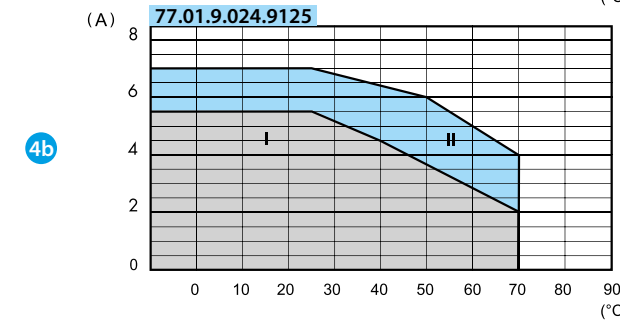
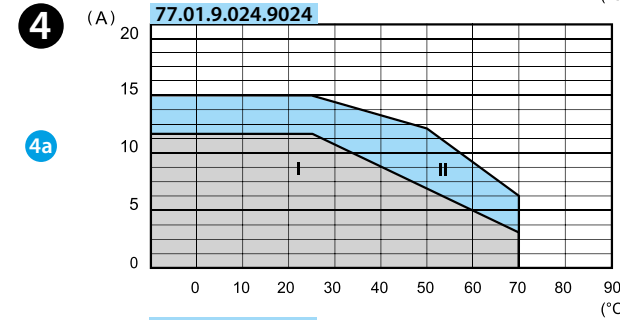
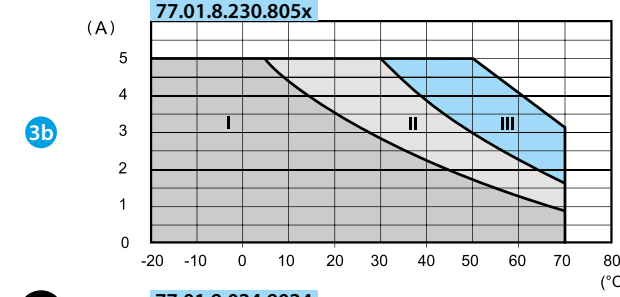
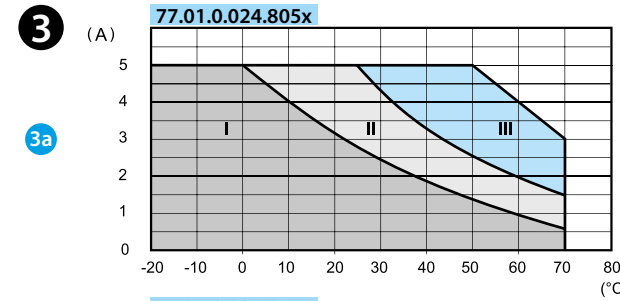
LED 2	ShC
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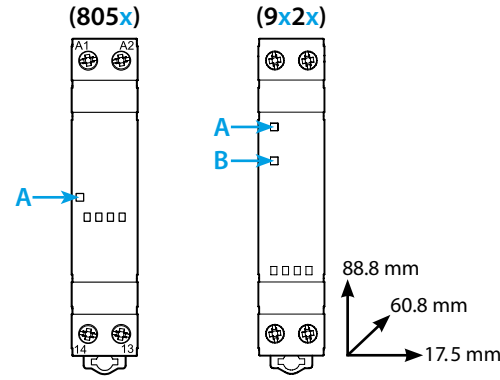
77.01.8.230.8050/8051 5 A 240 VAC
77.01.9.024.9024 12 A 24 VDC
77.019.024.9125 6 A 120 VDC

- For use in Pollution Degree 2 Environment
- Max surrounding Air Temperature 50 °C
- Models AC shall be protected by the supplementary fuse (JDYX/7-8) rated 250 V AC, 1.6 A, 1.5 kA
- Use 60/75°C copper (CU) conductors only and wire range 14-18 AWG, stranded or solid

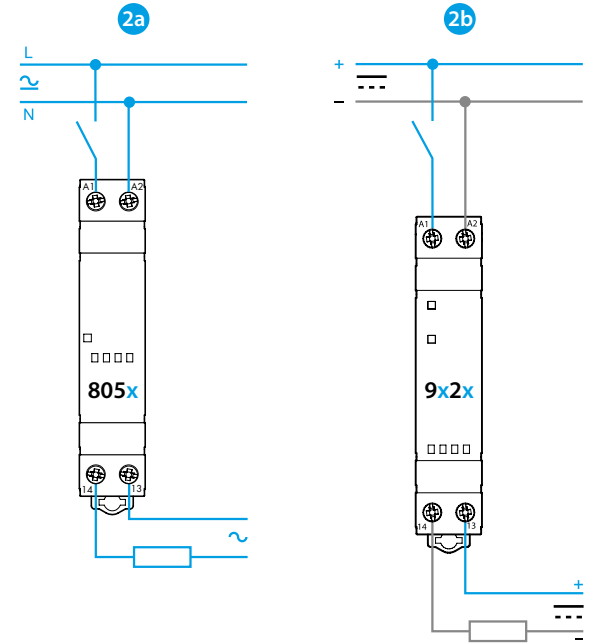
3











1



2



	77.01.x.xxx.805x	77.01.9.024.9x2x
	<p>0.024 U_N 24 V AC (50/60 Hz) $U_{min}-U_{max}$ (16-32)V AC P 0.6 VA (50 Hz) / 0.5 W</p> <p>0.024 U_N (12...24)V DC $U_{min}-U_{max}$ (9.8-32)V DC P 0.6 VA (50 Hz) / 0.5 W</p> <p>8.230 U_N 230 V AC (50/60 Hz) $U_{min}-U_{max}$ (90-265)V AC P 3.6 VA (50 Hz) / 0.3 W</p>	<p>9.024 U_N (6...24)V DC $U_{min}-U_{max}$ (4-36)V DC P 0.5 W</p>
	<p>1 NO (SPST-NO) 5 A (48...265)V AC</p> <p>AC7a (cos φ = 0.8) 5 A</p> <p>AC15 5 A 3A (8051)</p> <p>(M) (230 V AC) 0.1 kW (8051)</p> <p> (230 V AC) 1000 W 800 W (8051)</p> <p> (230 V AC) 1000 W 800 W (8051)</p> <p>CFL / LED 800 W 400 W (8051)</p>	<p>1 NO (SPST-NO) 15 A (16...32)V DC (9024) 7 A (43...140)V DC (9125)</p> <p>DC13 5 A 2.5A (9125)</p> <p>(M) (DC) 0.2 kW (9024)</p>
	(-20...+70)°C	
	IP20	

		
0.8 Nm	(1x6/2x4) mm ² (1x10/2x12) AWG	(1x4/2x2.5) mm ² (1x12/2x14) AWG



77.01