



# Power relay

	Rated current	Control voltage	Order code
 <p>The image shows a 2-pole, 20 A Iskra IKA20-20 power relay. It is a vertical, rectangular device with a white top section and a green bottom section. The top section has two terminals labeled '1' and '3' with 'A1' in between. The bottom section has two terminals labeled '2' and '4' with 'A2' in between. The front panel features the Iskra logo, the model number 'IKA20-20', and the rated current 'I<sub>n</sub>:20A'. A technical diagram on the front shows a 230V AC coil with a 50/60 Hz frequency and a switch mechanism with four contacts.</p>	2P, 20 A	230 VAC	<b>IK20-20-230</b>
 <p>The image shows a 4-pole, 25 A Iskra IKA20-20 power relay. It is a vertical, rectangular device with a white top section and a green bottom section. The top section has two terminals labeled '1' and '3' with 'A1' in between. The bottom section has two terminals labeled '2' and '4' with 'A2' in between. The front panel features the Iskra logo, the model number 'IKA20-20', and the rated current 'I<sub>n</sub>:20A'. A technical diagram on the front shows a 230V AC coil with a 50/60 Hz frequency and a switch mechanism with four contacts.</p>	4P, 25 A	230 VAC	<b>IK25-40-230</b>

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Last update: **2019/08/20 11:26**

