

Power relay

	Rated current	Control voltage	Order code
 The image shows a single-pole, two-position (2P) Iskra IKA20-20 power relay. It is a compact, rectangular device with a white faceplate and a green base. The top terminal block has terminals 1, 3, and 5. The bottom terminal block has terminals 2, 4, and 6. The relay is labeled with 'Iskra IKA20-20' and 'I _n :20A'. A control circuit diagram is shown on the faceplate, indicating a 230V AC 50/60 Hz supply connected to terminals 1 and 2.	2P, 20 A	230 VAC	IK20-20-230
 The image shows a four-pole, two-position (4P) Iskra IKA25-40 power relay. It is a compact, rectangular device with a white faceplate and a green base. The top terminal block has terminals 1, 3, 5, and 7(13). The bottom terminal block has terminals 2, 4, 6, and 8(14). The relay is labeled with 'Iskra IKA25-40' and 'I _n :25A'. A control circuit diagram is shown on the faceplate, indicating a 230V AC 50/60 Hz supply connected to terminals 1 and 2.	4P, 25 A	230 VAC	IK25-40-230

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