



ECZ



ICSO 16 N1



ICSK 20 F1



ICFC 16 L1

Plug-in base

ECZ	Plug-in base for wiring and connection of products Series 30
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Binary remote units

Remote units	Input	Output	Open circuit detection	Short-circuit and overload protection	Power supply
ICSI 08 D1	8 24VDC		yes		24VDC 120 VAC 230 VAC
ICSI 16 D1	16 24VDC		yes		24VDC 120 VAC 230 VAC
ICSI 08 E1	8 24VDC opto-isolated				24VDC 120 VAC 230 VAC
ICSI 16 E1	16 24VDC opto-isolated				24VDC 120 VAC 230 VAC
ICSI 08 E3	8 120 VAC opto-isolated				120 VAC
ICSI 08 E4	8 230 VAC opto-isolated				230 VAC
ICSO 08 R1		8 relay 2 A / AC-1 1 A / AC-3		overload with varistor	24VDC 120 VAC 230 VAC
ICSO 16 N1		16 transistor 24VDC/0.5 A		yes	24VDC 120 VAC 230 VAC
ICSO 08 Y1		8 transistor 24VDC/2 A opto-isolated		yes	24VDC 120 VAC 230 VAC
ICSK 20 F1	12 24VDC	8 relay 2 A / AC-1 1 A / AC-3		overload with varistor	24VDC 120 VAC 230 VAC
ICSK 20 N1	12 24VDC	8 transistor 24VDC/0.5 A		yes	24VDC 120 VAC 230 VAC
ICSC 08 L1	8 user configurable 24VDC	transistor 24VDC/0.5 A	yes (for input and output)	yes	24VDC 120 VAC 230 VAC
ICFC 16 L1*	16 user configurable 24VDC	transistor 24VDC/0.5 A	yes (for input and output)	yes	24VDC
ICDG 32 L7	16 24VDC 8 user configurable 24VDC	8 transistor 24VDC/0.25 A 24VDC/0.25 A	yes (for input and output)	yes	24VDC

* 2 plug-in bases ECZ are necessary

IP 65 remote units

Remote units	Input	Output	Open circuit detection	Short-circuit and overload protection	Power supply
ICPI 08 D1	8 24VDC			yes	24VDC
ICPI 16 D1	16 24VDC			yes	24VDC
ICPO 08 H1		8 24VDC/2A		yes	24VDC
ICPO 16 H1		16 24VDC/2A		yes	24VDC