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Item # G7J-4A-P-KM DC24, 24 V DC Coil Voltage Power Relay

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High-capacity multi-pole relay used like a contactor

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 [G7J General Purpose Relay Data Sheet](#)

Specifications

Type	Power Relay
Terminal Type	Printed Circuit Board (PCB)
Contact Configuration	4 Pole Single Throw (PST)-Normally Open (NO)
Special Function	VDE and KEMA approved
Test Button	Push
RoHS Compliant	Yes
Operating Temperature [Min]	-25 °C
Operating Temperature [Max]	60 °C
DC Coil Voltage	24 V
Rated Resistive Load Current at 220 VAC Voltage (Normally Open (NO))	25 A
Rated Resistive Load Current at 30 VDC Voltage (Normally Open (NO))	25 A
Rated Inductive Load Current at 220 VAC Voltage (Normally Open (NO))	25 A
AC Switching Voltage [Max]	250 V
DC Switching Voltage [Max]	125 V
Switching Current (Normally Open (NO)) [Max]	25 A

Resistive Switching Power (Normally Open (NO)) [Max]	5500 V·A 750 W
Inductive Switching Power (Normally Open (NO)) [Max]	5500 V·A
Load Current at 24 VDC Voltage [Min]	100 mA
Approximate Power Consumption	2.0 W

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