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Item # K8AK-PA2 380/480VAC, Phase-Sequence Phase-Loss Relay

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Three-phase Overvoltage/Under Voltage and Phase-sequence Phase-loss Relay

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Specifications

Type	Phase-Sequence Phase-Loss Relay
Mounting Type	DIN Rail
Terminal Type	Screw Terminal
Contact Configuration	Single Pole Double Throw (SPDT)
Accessories	PFP
Operation	Detection of Overvoltage's, Under Voltage's, Phase Loss, Phase Sequence
Case Material	Polycarbonate (PC) and Acrylonitrile Butadiene Styrene (ABS)
Connection Type	Screw Terminal (Solid wire 2.5mm, Twisted wire: AWG 16, AWG18; Recommended ferrules: Al 1.5-8BK (for AWG 16), Al 1-8RD (AWG 18), Al 0,75-8GY (AWG18))
Number of Phases	3
AC Voltage Range at 3-Phase 4-Wire Mode	220 V 230 V 240 V 277 V
AC Voltage Range at 3-Phase 3-Wire Mode	380 V 400 V 415 V 480 V
Current at 250 VAC and 30 VDC Voltage	5 A

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