



Housing Style	Part Number	ID Number	Features	Output
Remote Amplifiers 	MK96-11-R/24VDC	M7525090	<i>N.O. Relay Outputs</i>	Relay N.O.
	MK96-VP01	M7525002	<i>Complimentary PNP Outputs Short-Circuit and Reverse Polarity Protection Dual Potentiometer</i>	Complimentary PNP
	MK96-VN01	M7525003	<i>Complimentary NPN Outputs Short-Circuit and Reverse Polarity Protection Dual Potentiometer</i>	Complimentary NPN
	MK96-LI01	M7525004	<i>Non-Linear 4-20 mA Dual Potentiometer</i>	4-20 mA Non-linear

Material

Housing	PC/ABS
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Voltage	Mounting	Current Consumption	Protection	Switching Current / Analog Load	Wiring Diagram #	Wiring Diagrams
19.2-28.8 VDC	DIN 50022 or 50035	≤70 mA	IP 20	2 A at 60 VDC	1	<p>Diagram 1</p>
19.2-28.8 VDC	DIN 50022 or 50035	≤65 mA	IP 20	400 mA	2	<p>Diagram 2</p>
19.2-28.8 VDC	DIN 50022 or 50035	≤65 mA	IP 20	400 mA	3	<p>Diagram 3</p>
19.2-28.8 VDC	DIN 50022 or 50035	≤100 mA	IP 20	≤500 Ω	4	<p>Diagram 4</p>