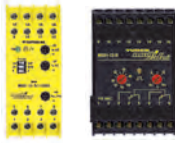


TURCK  
Level Sensors - Conductive Rods



Housing Style	Part Number	ID Number	Features	Output
<b>Level Control Monitor 24 VDC, Dip-Switch Programmable</b> 	MK 91-12-R/024VDC	M7545077	Dual Level Controller, Adjustable Time Delay	(2) SPDT Relays/Parallel
	MK 91-12-R/115VAC	M7545072		
	MK 91-12-R/230VAC	M7545070		
<b>Level Control Monitor, Potentiometer/Jumper Programmable</b> 	MS91-12-R	M5220110	Dual Level Controller, Adjustable Time Delay	(2) SPDT Relays/Parallel

Additional specifications on page D51-D52.

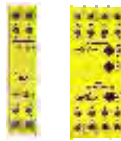
**Material**

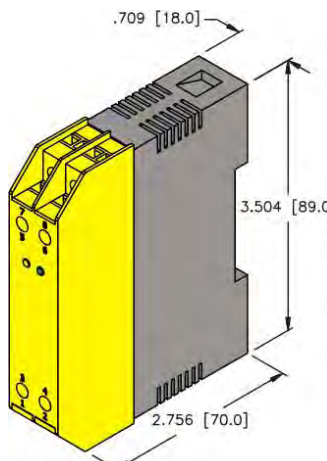
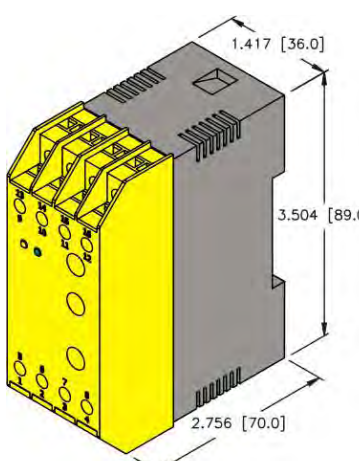
Housing	PC/ABS
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Voltage	Switching Current	Switch Point	Current Consumption	Hysteresis	Power LED	Output LED	Wiring Diagram #	Wiring Diagrams
20-28 VDC	3 A at 250 VUC	0.2-100 kΩ	≤1.5 W	Approx. 10%	GN	YE	1	<p><b>Diagram 1</b></p>
98-126 VAC	3 A at 250 VUC	0.2-100 kΩ	3 VA/<15 mARMS	Approx. 10%	GN	YE	1	<p><b>Diagram 2</b></p>
184-264 VAC	3 A at 250 VUC	0.2-100 kΩ	3 VA/<15 mARMS	Approx. 10%	GN	YE	1	<p><b>Diagram 2</b></p>
20-250 VUC	4 A at 250 VUC	0.1-100 kΩ	≤3 W	Approx. 10%	GN	YE	2	<p><b>Diagram 2</b></p>

# TURCK

## Level Sensors - Conductive Rods



Housing Style	Part Number	ID Number	Features	Output
<p>Level Control Monitor with Fixed Switch Point</p> 	MK 91-R11/24VDC	M7525202	Single Level Controller 10 second delay	(1) SPDT Relay
<p>Level Control Monitor, Potentiometer/Jumper Programmable</p> 	MK 91-121-R/024VDC	M7545087	Dual Level Controller, Adjustable Delay	(2) SPDT Relays/Parallel
	MK 91-121-R/230VAC	M7545080	Dual Level Controller, Adjustable Delay	

Additional specifications on pages D51-D52.

### Material

Housing	PC/ABS
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Voltage	Switching Current	Switch Point	Current Consumption	Hysteresis	Power LED	Output LED	Wiring Diagram #	Wiring Diagrams
19-29 VDC	3 A at 250 VUC	40 kΩ Fixed	≤20 mA at 24 VDC	Approx. 5%	GN	YE	1	<p>Diagram 1</p>
20-28 VDC	3 A at 250 VUC	0.2-100 kΩ	≤1.5 W	Approx. 10%	GN	YE	2	<p>Diagram 2</p>
184-264 VAC	3 A at 250 VUC	0.2-100 kΩ	3 VA / < 15 mARMS	Approx. 10%	GN	YE	2	<p>Diagram 2</p>

CONDUCTIVE RODS