HW (Form E)

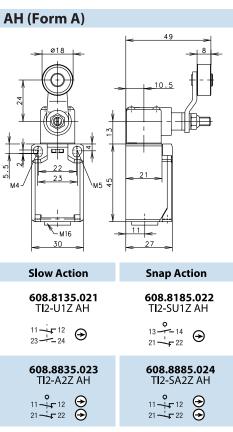


Ti2 Series

M_{4}

Switching Operation	Slow Action	Snap Action
1 NC /1 NO Contacts	608.8121.015 TI2-U1Z HW 11 - 12 $23 - 24$ \bigcirc	608.8171.016 TI2-SU1Z HW 13 - 14 $21 - 722$ \bigcirc
2 NC Contacts	$608.8821.017$ TI2-A2Z HW \circ $11 + 12 + 12 + 12$ $21 + 22 + 22 + 22$	$608.8871.018$ TI2-SA2Z HW $\uparrow \uparrow \uparrow \uparrow \uparrow 12$ $21 \rightarrow \uparrow 22 \bigcirc$
2 NO Contacts	-	608.8871.020 TI2-SE2 HW 13
1 NC / 1 NO Contacts	-	-

391.8191.547



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Technical Information Maximum Switching Voltage Maximum Switching Amperage B10d Mechanical Service Life Switching Frequency **Operating Temperature Protection Rating** Utilization Category **Rate Insulation Voltage** Approvals

Overlapping

Replacement actuator:

Slow Action	Snap Action		
240V	240V		
10A	10A		
6 Million	6 Million		
3 x 10 ⁶	3 x 10 ⁶		
≤ 100/min	≤ 100/min		
-30 °C to +80 °C	-30 °C to +80 °C		
IP65	IP65		
AC-15, Ue/Ue 240V 3A	AC-15, Ue/Ue 240V 3A		
240VAC	240VAC		
(on request)			

- Available with different With steel roller actuating directions
- Various roller diameters

Slow Action

Slow Action	Snap Action	
240V	240V	
10A	10A	
6 Million	6 Million	
3 x 10 ⁶	3 x 10 ⁶	
≤ 100/min	≤ 100/min	
–30 °C to +80 °C	–30 °C to +80 °C	
IP65	IP65	
AC-15, Ue/Ue 240V 3A	AC-15, Ue/Ue 240V 3A	
240VAC	240VAC	
မြာ Special features/variants		

- (on request)
- Available with different Various roller diameters • actuating directions
- With steel roller
- Offset or straight lever
- Various lever lengths • With roller over switch

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