

I88 Series

	KS		W RAST	
	Actuate Remove 4.2 20 22 8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ator $10 - 10$	4.2 20 22 20 22 0 22 0 0 0 0 0 0 0 0 0 0 0 0 0	
Switching Operation	Slow Action	Snap Action	Slow Action	Snap Action
1 NC / 1 NO Contacts	611.6819.140 I88-U1Z KS 11 → 12 23 → 24 ↔	-	618.6103.005 I88-U1Z W RAST 11 - 12 $23 - 24$ \bigcirc	
2 NC Contacts	-	-	618.6803.155 I88-A2Z W RAST $\stackrel{11}{\leftarrow}$ $\stackrel{12}{\leftarrow}$ $\stackrel{\odot}{\underbrace{\bullet}}$	-
2 NO Contacts	-	-	-	-
1 NC / 1 NO Contacts Overlapping	-	-	Ξ	Ţ
Replacement actuator:			391.8401.031	
Technical Information	Slow Action	Snap Action	Slow Action	Snap Action
Maximum Switching Voltage Max. Switching Amps (up to)* B10d (up to)*	240V 10A 20 Million	240V 10A 20 Million	240V 10A 20 Million	240V 10A 20 Million
Mechanical Service Life (up to)* Switching Frequency	3 x 10 ⁶ ≤ 100/min	10 x 10 ⁶ ≤ 100/min	10 x 10 ⁶ ≤ 100/min	10 x 10 ⁶ ≤ 100/min
Operating Temperature Protection Rating Utilization Category (up to)*	–30 °C to +80 °C IP65 AC-15, Ue/Ue 240V 3A	−30 °C to +80 °C IP65 AC-15, Ue/Ue 240V 3A	–30 °C to +80 °C IP65 AC-15, Ue/Ue 240V 3A	−30 °C to +80 °C IP65 AC-15, Ue/Ue 240V 3A
Rate Insulation Voltage Approvals	250VAC * Depending on switching s	250VAC ystem - see technical informa	$\underbrace{250VAC}_{\text{ation for details}}$	250VAC

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