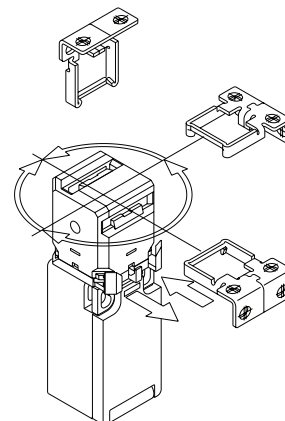
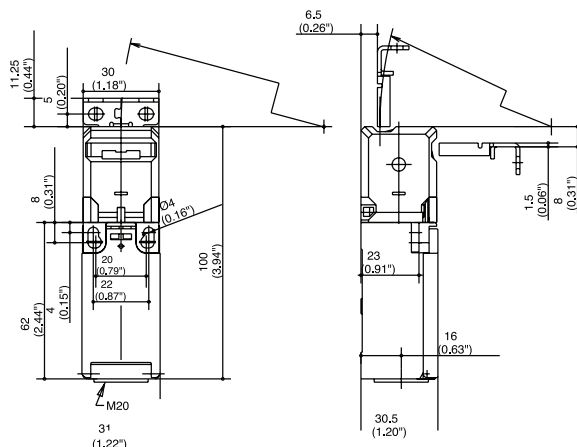


SKI Series

SKI

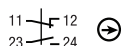


Switching Operation

1 NC / 1 NO Contacts

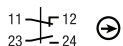
Slow Action

601.6819.052
SKI-U1Z M3



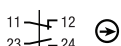
High Activation Force

601.6819.139
SKI-U1Z FI50 M3



Radius Activation

601.6819.123
SKI-U1Z MRU

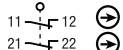


1 NC Contacts



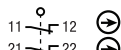
2 NC Contacts

601.6869.056
SKI-A2Z M3



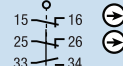
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601.6869.122
SKI-A2Z MRU

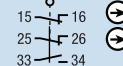


2 NC / 1 NO Contacts Overlapping

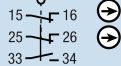
601.6869.058
SKI-UV15Z M3



601.6869.145
SKI-UV15Z FI50 M3

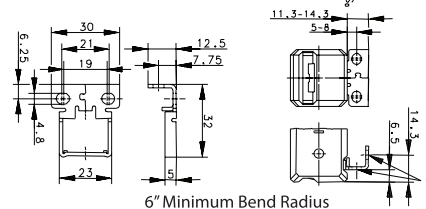


601.6869.131
SKI-UV15Z MRU

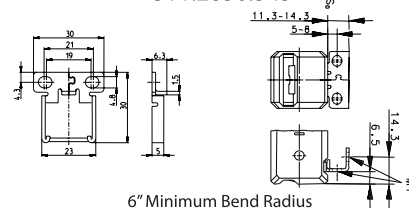


Replacement actuator keys:

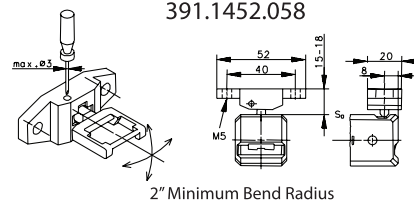
M3 ACTUATOR KEY
311.2850.340



M2 ACTUATOR KEY
311.2850.345



MRU ACTUATOR KEY
391.1452.058



Technical Information

	Slow Action	High Activation Force	Radius Activation
Maximum Switching Voltage	240V	240V	240V
Max. Switching Amps (up to)*	10A	10A	10A
B10d (up to)*	20 Million	20 Million	20 Million
Mechanical Service Life (up to)*	10 x 10 ⁶	10 x 10 ⁵	10 x 10 ⁶
Switching Frequency	≤ 30/min	≤ 30/min	≤ 30/min
Operating Temperature	-30 °C to +80 °C	-30 °C to +80 °C	-30 °C to +80 °C
Protection Rating	IP65	IP65	IP65
Utilization Category (up to)*	AC-15, Ue/Ue 240V 3A	AC-15, Ue/Ue 240V 3A	AC-15, Ue/Ue 240V 3A
Rate Insulation Voltage	250VAC	250VAC	250VAC

Approvals

* Depending on switching system - see technical information for details



Drawing dimensions in mm