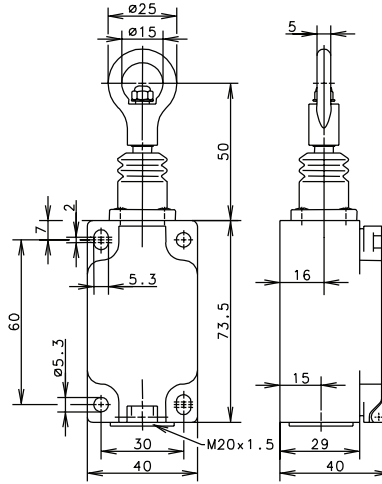


SEK, SIEK, SEM2 and SIEM2 Series

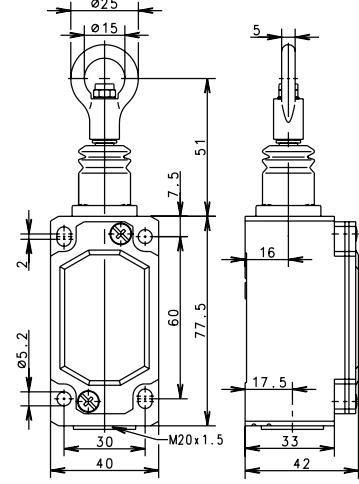


Pull Cable to change contact state, release cable to reset

SEK / SIEK



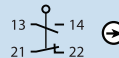
SEM / SIEM2



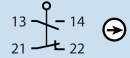
Variant 1

Article No.
Designation
Max. span
Type

601.1811.133
SEK-U1Z
19.6 Ft. (6 Meters)
Plastic Body without
Tension Monitor



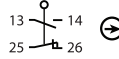
601.2811.029
SEM2-U1Z
19.6 Ft. (6 Meters)
Metal Body without
Tension Monitor



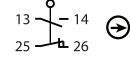
Variant 2

Article No.
Designation
Max. span
Type

601.1831.134
SIEK-UV1Z
13 Ft. (4 Meters)
Plastic Body with
Tension Monitor



601.2831.022
SIEM2-UV1Z
19.6 Ft. (6 Meters)
Metal Body with
Tension Monitor



Variant 3

Article No.
Designation
Max. span
Type

Technical Information

Maximum Switching Voltage	240V
Maximum Switching Amperage	10A
B10d	On Request
Mechanical Service Life	1 x 10 ⁶
Switching Frequency	≤ 50/min
Operating Temperature	-30 °C to +80 °C
Protection Rating	IP65
Utilization Category	AC-15, U _e /I _e 240 V / 3 A
Rate Insulation Voltage	400VAC
Approvals	SP C US

Maximum Switching Voltage	240V
Maximum Switching Amperage	16A
B10d	On Request
Mechanical Service Life	1 x 10 ⁶
Switching Frequency	≤ 20/min
Operating Temperature	-30 °C to +80 °C
Protection Rating	IP65
Utilization Category	AC-15, U _e /I _e 240 V / 3 A
Rate Insulation Voltage	400VAC
Approvals	SP C US

Maximum Switching Voltage	240V
Maximum Switching Amperage	16A
B10d	On Request
Mechanical Service Life	1 x 10 ⁶
Switching Frequency	≤ 20/min
Operating Temperature	-30 °C to +80 °C
Protection Rating	IP65
Utilization Category	AC-15, U _e /I _e 240 V / 3 A
Rate Insulation Voltage	400VAC
Approvals	SP C US