

LIMIT & SAFETY SWITCHES

60mm Wide Limit Switches

- 60mm width
- IP66 metal casing
- Snap action contacts
- Other types available
-  approved

CE 31

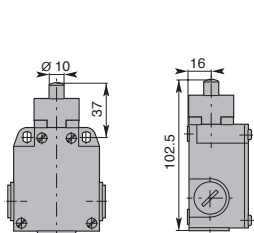


SPECIFICATION

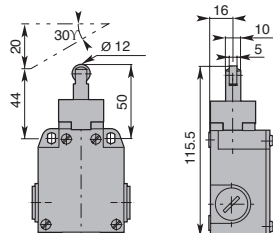
Rating	500V
Shock withstand	50g
Impulse withstand voltage	6kV
Working temperature	-25°C to +70°C
Switching frequency	3600 cycles/h
Load factor	0.5
Short circuit protection	10A gG fuse

IP66 METAL CASING	PLUNGER TYPE	MAX ACTUATION SPEED	ACTUATION/ NC OPERATION
CE31.00.AM	Plain Plunger	0.5ms ⁻¹	30N/45N
CE31.00.BM	Steel Roller Plunger	0.5ms ⁻¹	22N/40N
CE31.00.CM	Side Roller Lever	1.5ms ⁻¹	12N/30N
CE31.00.HM	Adjustable Rod Lever	1.5ms ⁻¹	0.15Nm/0.30Nm
CE31.00.GM	Adjustable Rod Lever	1.5ms ⁻¹	0.15Nm/0.30Nm
CE31.00.EM	Nylon Roller Lever	1.5ms ⁻¹	0.15Nm/0.30Nm
CE31.00.EM/50	Rubber Roller Lever	1.5ms ⁻¹	0.15Nm/0.30Nm
CE31.00.FM	Adjustable Roller Lever	1.5ms ⁻¹	0.15Nm/0.30Nm
CE31.00.FM/50	Adjustable Roller Lever	1.5ms ⁻¹	0.15Nm/0.32Nm
CE31.00.LBM/90	Stainless Steel Lateral Plunger with Vertical Roller	1.5ms ⁻¹	30N/50N
CE31.00.LAM	Stainless Steel Lateral Plain Plunger	0.5ms ⁻¹	30N/50N
CE31.00.LM	Stainless Steel Spring Multidirectional Acuator	1.0ms ⁻¹	0.18N/-

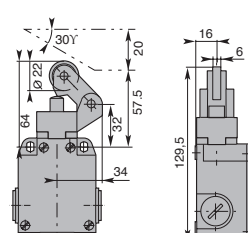
Plain Plunger



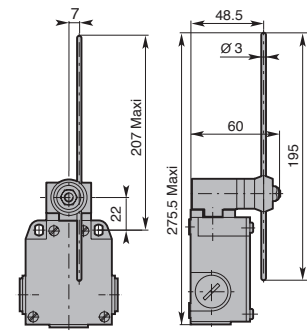
Steel Roller Plunger



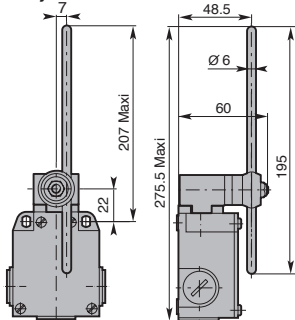
Side Roller Lever



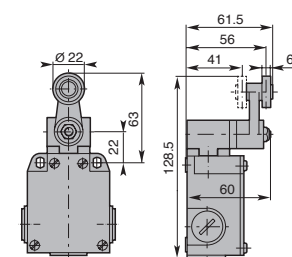
Adjustable Rod Lever



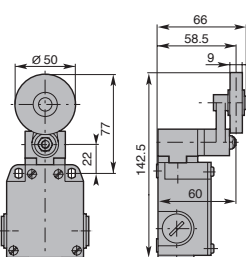
Adjustable Rod Lever



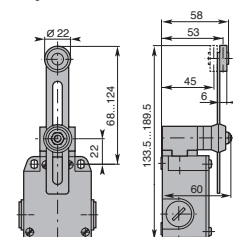
Nylon Roller Lever



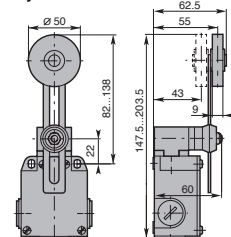
Rubber Roller Lever



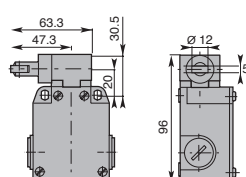
Adjustable Roller Lever



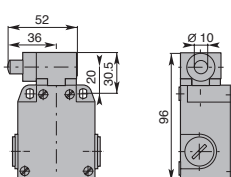
Adjustable Roller Lever



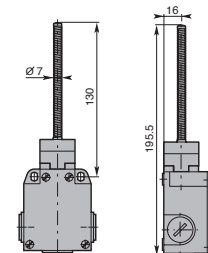
Stainless Steel Lateral Plunger with Vertical Roller



Stainless Steel Lateral Plain Plunger



Stainless Steel Spring Multidirectional Actuator



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our products are subject to change without notice.

Ver 1.0

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