

30mm wide limit switches

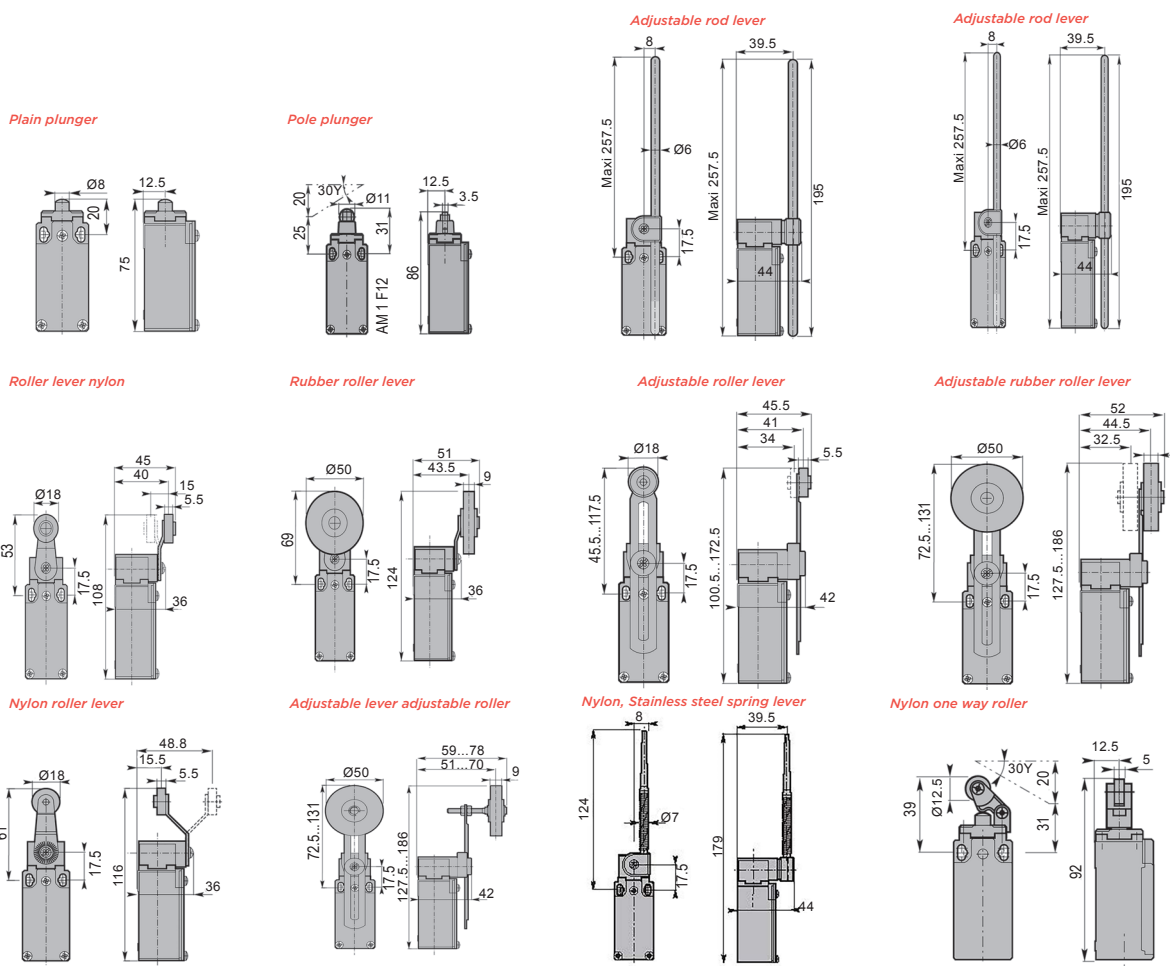
Product overview

- 30mm width
- Double insulated plastic
- Plastic option to IP65
- Metal option to IP66
- Snap action contacts
- approved



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	IP65 PLASTIC CASING	IP65 METAL HEAD PLASTIC CASING	PLUNGER TYPE	MAX ACTUATION SPEED	ACTUATION / NC OPERATION
CE10.00.AM	CE10.00.AP	CE10.00.AI	Plain Plunger	0.5ms ⁻¹	15N/30N
CE10.00.BM	CE10.00.BP	CE10.00.BI	Roller Plunger	0.3ms ⁻¹	12N/30N
CE10.00.GM	CE10.00.GP	CE10.00.GI	Adjustable Rod Lever	1.5ms ⁻¹	0.10Nm/0.32Nm
CE10.00.HM	CE10.00.HP	CE10.00.HI	Adjustable Rod Lever	1.3ms ⁻¹	0.10Nm/0.32Nm
CE10.00.EM	CE10.00.EP	CE10.00.EI	Roller Lever Nylon	1.5ms ⁻¹	0.10Nm/0.32Nm
CE10.00.EM/50	CE10.00.EP/50	CE10.00.EI/50	Rubber Roller Lever	1.5ms ⁻¹	0.10Nm/0.32Nm
CE10.00.FM	CE10.00.FP	CE10.00.FI	Adjustable Roller Lever	1.5ms ⁻¹	0.10Nm/0.32Nm
CE10.00.FM/50	CE10.00.FP/50	CE10.00.FI/50	Adjustable Rubber Roller Lever	1.5ms ⁻¹	0.10Nm/0.32Nm
CE10.00.IM	CE10.00.IP	CE10.00.II	Nylon Roller Lever	1.5ms ⁻¹	0.10Nm/0.32Nm
CE10.00.FRM/50	CE10.00.FRP/50	CE10.00.FRI/50	Adjustable Lever Adjustable Roller	1.5ms ⁻¹	0.10Nm/-
CE10.00.HMTM	CE10.00.HLTP	CE10.00.HLTI	Nylon Actuator, Stainless Steel Spring	1.5ms ⁻¹	0.10Nm/0.32Nm
CE10.00.KM	CE10.00.KP	CE10.00.KI	Nylon One Way Roller, Steel Plunger	1.5ms ⁻¹	0.10Nm/0.32Nm
CE10.00.KMN	CE10.00.KPN	CE10.00.KIN	Nylon One Way Roller, Nylon Plunger	1.5ms ⁻¹	0.10Nm/0.32Nm



SWITCH