

Pin with internal tooth type

CK647

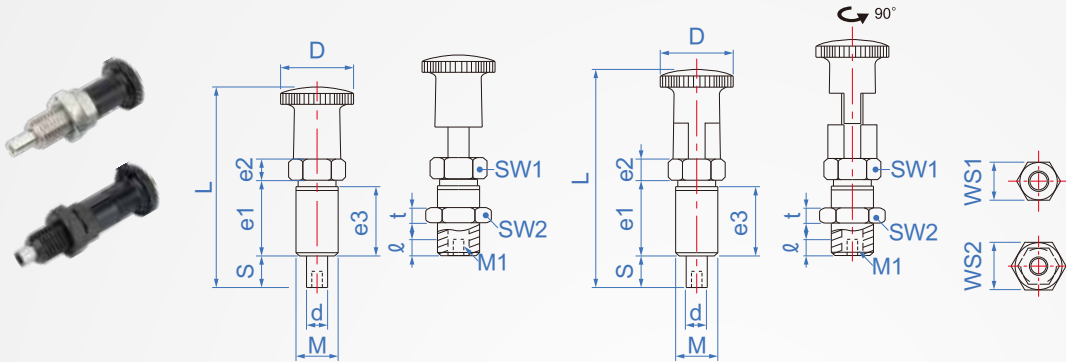
Ontology		Pin		Nut		Knob	Spring
Material	surface treatment	Material	surface treatment	Material	surface treatment		
Steel	Blackened	Steel	Blackened	Steel	Blackened	Aluminum alloy	SUS301
SUS303	-	SUS303	-	SUS303	-		

A Reply type:

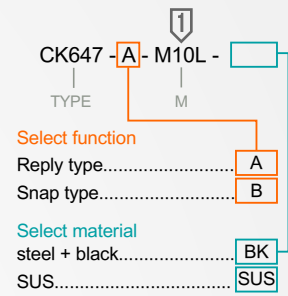
1. Pull up the knob and retract the front end.
2. Release the knob and the pin returns to its protruding state.

B Card lock type:

1. The knob is pulled up and rotated 90 degrees, and the front end is retracted and locked.
2. The pin returns to protrusion and the knob is rotated 90 degrees.



How to order



M	Pitch fine teeth	d ^{-0.02} _{-0.04}	S ^{+0.5} ₊₀	L		D	M1 Coarse teeth	☒	e1	e2	e3	t	sw1	sw2	
				Reply type	Snap type										
M10	1	5	5	45	50	18	M3	5	17	5	15	5	12	16	
M10L			8	48	53										
M12	1.5	6	6	54.5	60.5	21	M4	6	20	6	17	6	14	19	
M12L			10	58.5	64.5										
M16		8	8	7	68	75.5	26	M5	8	26	8	23	8	19	24
M16L				12	73	80.5									

unit : mm