










SIRIUS 3SE5 Mechanical Position Switches

3SE5, plastic enclosures
Enclosure width 40 mm acc. to EN 50041

Version	Diameter	DT	Modular system	PU (UNIT, SET, M)	PS*	PG
	mm		Article No.	Price per PU		
Operating mechanisms						
 Plain plunger	Plain plungers High-grade steel plungers	10	⊕ A	3SE5000-0AB01	1	1 unit 41K
 Plunger	Rounded plungers, type B according to EN 50041 Plastic plungers	10	⊕ B	3SE5000-0AC03	1	1 unit 41K
	Roller plungers, type C acc. to EN 50041 Plastic plunger, plastic roller	13	⊕ B	3SE5000-0AD05	1	1 unit 41K
	Plastic plunger, high-grade steel roller	13	⊕ B	3SE5000-0AD06	1	1 unit 41K
 Roller lever	Roller levers Metal lever with plastic roller, plastic base	22	⊕ B	3SE5000-0AE05	1	1 unit 41K
 Ang. roller lever	Angular roller levers Metal lever with plastic roller, plastic base	22	⊕ B	3SE5000-0AF05	1	1 unit 41K
 Spring rod	Spring rods (for switches with snap-action contacts only) Plunger made of plastic, spring of high-grade steel: 7 • Length 142.5 mm (spring 50 mm, plunger 50 mm) • Length 76 mm (spring 23.5 mm, plunger 10 mm) • Length 242.5 mm (spring 150 mm, plunger 50 mm) Plunger and spring made of high-grade steel: 7 • Length 142.5 mm (spring 50 mm, plunger 50 mm)		B	3SE5000-0AR01	1	1 unit 41K
			B	3SE5000-0AR03	1	1 unit 41K
			B	3SE5000-0AR04	1	1 unit 41K
			B	3SE5000-0AR02	1	1 unit 41K
Twist actuators						
 Twist actuator	Twist actuators, plastic (without lever) • For twist levers and rod actuators, switching right and/or left, adjustable		⊕ B	3SE5000-0AJ00	1	1 unit 41K
 Twist lever	Levers Twist levers, offset, type A according to EN 50041 Metal lever 27 mm, plastic roller	19	⊕ A	3SE5000-0AA01	1	1 unit 41K
	Metal lever 27 mm, high-grade steel roller	19	⊕ A	3SE5000-0AA02	1	1 unit 41K
	Metal lever 27 mm, high-grade steel roller with ball bearing	19	⊕ B	3SE5000-0AA03	1	1 unit 41K
	Metal lever 27 mm, 2 plastic rollers	19	⊕ B	3SE5000-0AA04	1	1 unit 41K
	Metal lever 27 mm, plastic roller	30	⊕ B	3SE5000-0AA05	1	1 unit 41K
	Metal lever 27 mm, rubber roller	50	⊕ B	3SE5000-0AA08	1	1 unit 41K
	High-grade steel lever 27 mm, plastic roller	19	⊕ B	3SE5000-0AA11	1	1 unit 41K
	High-grade steel lever 27 mm, high-gr. steel roller	19	⊕ B	3SE5000-0AA12	1	1 unit 41K
	Metal lever 35 mm, plastic roller	19	⊕ B	3SE5000-0AA15	1	1 unit 41K
	High-grade steel lever 35 mm, plastic roller	19	⊕ B	3SE5000-0AA16	1	1 unit 41K
 Twist lever, adjustable length	Twist levers 30 mm, straight¹⁾ Metal lever, plastic roller	19	⊕ B	3SE5000-0AA24	1	1 unit 41K
	Metal lever, plastic roller	30	⊕ B	3SE5000-0AA26	1	1 unit 41K
 Rod actuator	Twist levers, adjustable length, with grid hole Metal lever, plastic roller	19	⊕ B	3SE5000-0AA60	1	1 unit 41K
	Metal lever, high-grade steel roller	19	⊕ B	3SE5000-0AA61	1	1 unit 41K
	Metal lever, rubber roller	50	⊕ B	3SE5000-0AA68	1	1 unit 41K
	High-grade steel lever, plastic roller	19	⊕ B	3SE5000-0AA62	1	1 unit 41K
	High-grade steel lever, high-grade steel roller	19	⊕ B	3SE5000-0AA63	1	1 unit 41K
	Twist lever, adjustable length Metal lever, plastic roller	19	A	3SE5000-0AA50	1	1 unit 41K
	Metal lever, high-grade steel roller	19	B	3SE5000-0AA51	1	1 unit 41K
	Metal lever, plastic roller	30	B	3SE5000-0AA55	1	1 unit 41K
	Metal lever, rubber roller	50	B	3SE5000-0AA58	1	1 unit 41K
	High-grade steel lever, plastic roller	19	B	3SE5000-0AA52	1	1 unit 41K
	High-grade steel lever, high-grade steel roller	19	B	3SE5000-0AA53	1	1 unit 41K
	Rod actuators, type D according to EN 50041 Aluminum rod, length 200 mm	6	B	3SE5000-0AA80	1	1 unit 41K
	Spring rod, length 200 mm	6	B	3SE5000-0AA81	1	1 unit 41K
	Plastic rod, length 200 mm	6	B	3SE5000-0AA82	1	1 unit 41K

⊕ Positively driven actuator, necessary in safety circuits.

¹⁾ Can be clinch mounted (turned through 180°, rear of lever).