




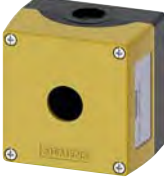



SIRIUS ACT Pushbuttons and Indicator Lights

General data

Article No. scheme

Device types

						
3SU10	3SU11	3SU12	3SU14	3SU15	3SU18	3SU19
Device types						
Actuating and signaling elements	Complete units	Compact units	Modules for actuators and indicators	Holders with module	Enclosures	Accessories

Actuating and signaling elements

Digit of the Article No.	1 st - 4 th	5 th	6 th	7 th	8 th	9 th	10 th	11 th	12 th	13 th	14 th	15 th	16 th		
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SIRIUS ACT pushbuttons and indicator lights	3SU1														
Device type	0 = actuating and signaling elements		0												
Material (front ring)	0 = plastic, black 3 = metal, matte (front ring)/plastic, black (collar) 5 = metal, shiny 6 = metal, matte		<input type="checkbox"/>												
Illumination	0 = non-illuminated 1 = illuminated/transparent 2 = illuminated/non-illuminated		<input type="checkbox"/>												
Type of actuator/indicator	0 = pushbutton 1 = mushroom pushbutton/ EMERGENCY STOP mushroom pushbutton/sensor switch 2 = selector switch 3 = twin pushbutton, toggle switch 4/5 = key-operated switch 6 = indicator light/acoustic signaling device 7 = coordinate switch		<input type="checkbox"/>												
Design of the actuator/lock	e.g. A = flat		<input type="checkbox"/>												
Function	e.g. B = momentary contact		<input type="checkbox"/>												
Color/key removal position	e.g. 10 = black, 20 = red		<input type="checkbox"/> <input type="checkbox"/>												
Connection method	0 = none		<input type="checkbox"/>												
Module/holder equipment	e.g. A = without module, without holder Y = without module, with holder		<input type="checkbox"/>												
Marking	e.g. A = none, C = "I", D = "O", R = "R"		<input type="checkbox"/>												
Ambient condition	0 = standard, 1 = ATEX		<input type="checkbox"/>												
Example	3SU1	0	0	0	-	0	A	B	1	0	-	0	A	A	0

Note:

The Article No. scheme is presented here merely for information purposes and for better understanding of the logic behind the article numbers.

For your orders, please use the article numbers quoted in the Catalog in the Selection and ordering data.

SIRIUS ACT Pushbuttons and Indicator Lights

Actuators and Indicators, 22 mm, Metal, Shiny
Actuating and Signaling Elements

Selector switches

Selection and ordering data

Version of actuating element	Operating principle	Color	DT	Order No.	PU (UNIT, SET, M)	PS*
Selector switches						
2 switch positions (O+I), can be illuminated						
 3SU1052-2BC20-0AA0	Selector, short black actuator Momentary contact, 45° (10:30/12 o'clock), reset from center to left 	Red	B	3SU1052-2BC20-0AA0	1	1 unit
		Yellow	B	3SU1052-2BC30-0AA0	1	1 unit
		Green	B	3SU1052-2BC40-0AA0	1	1 unit
		Blue	B	3SU1052-2BC50-0AA0	1	1 unit
		White	B	3SU1052-2BC60-0AA0	1	1 unit
 3SU1052-2BF40-0AA0	Latching, 90° (10:30/1:30 o'clock) 	Amber	B	3SU1052-2BF00-0AA0	1	1 unit
		Red	B	3SU1052-2BF20-0AA0	1	1 unit
		Green	B	3SU1052-2BF40-0AA0	1	1 unit
		White	A	3SU1052-2BF60-0AA0	1	1 unit
 3SU1052-2CC60-0AA0	Selector, long black actuator Momentary contact, 45° (10:30/12 o'clock), reset from center to left 	Yellow	B	3SU1052-2CC30-0AA0	1	1 unit
		Green	B	3SU1052-2CC40-0AA0	1	1 unit
		Blue	B	3SU1052-2CC50-0AA0	1	1 unit
		White	▶	3SU1052-2CC60-0AA0	1	1 unit
		 3SU1052-2CF60-0AA0	Latching, 90° (10:30/1:30 o'clock) 	Red	B	3SU1052-2CF20-0AA0
Yellow	B			3SU1052-2CF30-0AA0	1	1 unit
Green	B			3SU1052-2CF40-0AA0	1	1 unit
Blue	B			3SU1052-2CF50-0AA0	1	1 unit
White	▶			3SU1052-2CF60-0AA0	1	1 unit
3 switch positions (I+O+II), can be illuminated						
 3SU1052-2BM50-0AA0	Selector, short black actuator Momentary contact, 2x45° (10:30/12/1:30 o'clock), reset from left + right 	Amber	B	3SU1052-2BM00-0AA0	1	1 unit
		Red	B	3SU1052-2BM20-0AA0	1	1 unit
		Yellow	B	3SU1052-2BM30-0AA0	1	1 unit
		Green	B	3SU1052-2BM40-0AA0	1	1 unit
		Blue	B	3SU1052-2BM50-0AA0	1	1 unit
		White	▶	3SU1052-2BM60-0AA0	1	1 unit
 3SU1052-2BL30-0AA0	Latching, 2x45° (10:30/12/1:30 o'clock) 	Red	B	3SU1052-2BL20-0AA0	1	1 unit
		Yellow	B	3SU1052-2BL30-0AA0	1	1 unit
		Green	B	3SU1052-2BL40-0AA0	1	1 unit
		White	▶	3SU1052-2BL60-0AA0	1	1 unit