


# Pushbuttons and Indicator Lights


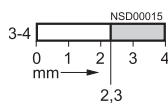



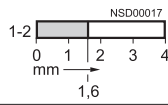


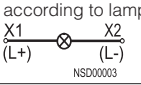
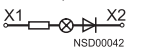
## SIRIUS 3SB3, ○ Round Design, 22mm, Enclosed

### Empty enclosures and command points

#### Selection and ordering data

Version	Number of holes	Molded-plastic enclosure	List Price \$	Approx. weight	Packs	Metal enclosure	List Price \$	Approx. weight	Packs	
		Order No.	1 unit	kg	Unit	Order No.	1 unit	kg	Unit	
<b>Empty enclosures</b>										
<i>Cable entry top and bottom each 1 × M20 for 1 to 3 command points, each 1 × M25 for 4 and 6 command points</i>										
	for contact blocks, lampholders and accessories with snap-on base mounting, also 1-pole operator mounted elements can be used (switching state remains on opening)	1	<b>3SB38 01-0AA3</b>	<b>27.00</b>	0.185	1	<b>3SB38 01-2AA3</b>	<b>40.00</b>	on req.	1
		2	<b>3SB38 02-0AA3</b>	<b>29.50</b>	0.214	1	<b>3SB38 02-2AA3</b>	<b>45.00</b>	on req.	1
		3	<b>3SB38 03-0AA3</b>	<b>37.00</b>	0.258	1	<b>3SB38 03-2AA3</b>	<b>55.50</b>	on req.	1
		4	<b>3SB38 04-0AA3</b>	<b>50.00</b>	0.301	1	<b>3SB38 04-2AA3</b>	<b>75.00</b>	on req.	1
		6	<b>3SB38 06-0AA3</b>	<b>73.00</b>	0.415	1	<b>3SB38 06-2AA3</b>	<b>109.50</b>	on req.	1
	for EMERGENCY-STOP, for contact blocks, lampholders and accessories with snap-on base mounting, also 1-pole operator mounted elements can be used (switching state remains on opening)									
	with yellow top part, without shroud	1	<b>3SB38 01-0AB3</b>	<b>27.00</b>	0.185	1	<b>3SB38 01-2AB3</b>	<b>40.00</b>	on req.	1
	with yellow top part, with shroud <sup>1)</sup>	1	<b>3SB38 01-0AD3</b>	<b>42.00</b>	0.213	1	<b>3SB38 01-2AD3</b>	<b>81.00</b>	on req.	1

1) The shroud can only be used to protect against inadvertent actuating and must be fitted to allow unimpeded access to the EMERGENCY-STOP mushroom pushbutton.

Version	Rated voltage/graphic symbol	Color/contact travel	Order No.	List Price \$	Approx. weight	Packs
				1 unit	kg	Unit
<b>Contact blocks with screw connection, for base mounting</b>						
	<b>Switch block with one contact</b>			<b>3SB34 20-0B</b>	<b>9.65</b>	0.012
	1 NO					
	1 NC  <sup>1)</sup>			<b>3SB34 20-0C</b>	<b>9.65</b>	0.013
						
	<b>BA 9s lampholder</b>			<b>3SB34 20-1A</b>	<b>16.70</b>	0.012
	without lamp	according to lamp				
	with integrated voltage reducer and with 130 V lamp (3SX1 731) <sup>2)</sup>	AC 230/240 V	clear	<b>3SB34 20-1C</b>	<b>31.50</b>	0.016
						

1) Positive opening according to IEC 60947-5-1, Appendix K.



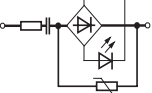
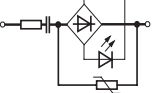





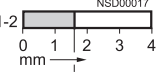

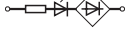
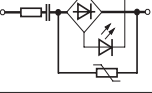
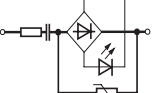
2) Only use with this lamp.

\* This quantity or a multiple thereof can be ordered

# Pushbuttons and Indicator Lights

## SIRIUS 3SB3, ○ Round Design, 22 mm, Enclosed

### Contact blocks and lampholders

Version	Rated voltage/ graphical symbols	Color/ contact travel	Order No.	List Price \$	Weight per PU, approx.	Packs		
				1 unit	kg	Unit		
<b>Contact blocks with screw connection, for base mounting</b>								
	<b>Lampholder with integrated LED</b>	AC/DC 24 V 	yellow	<b>3SB34 20-1PA</b>	<b>24.40</b>	0.011	1	
			red	<b>3SB34 20-1PB</b>	<b>24.40</b>	0.011	1	
			green	<b>3SB34 20-1PC</b>	<b>24.40</b>	0.011	1	
			blue	<b>3SB34 20-1PD</b>	<b>24.40</b>	0.011	1	
			white	<b>3SB34 20-1PE</b>	<b>24.40</b>	0.011	1	
	AC 110 V 	yellow	<b>3SB34 20-1QA</b>	<b>24.40</b>	0.012	1		
		red	<b>3SB34 20-1QB</b>	<b>24.40</b>	0.012	1		
		green	<b>3SB34 20-1QC</b>	<b>24.40</b>	0.012	1		
		blue	<b>3SB34 20-1QD</b>	<b>24.40</b>	0.012	1		
		white	<b>3SB34 20-1QE</b>	<b>24.40</b>	0.012	1		
	AC 230 V 	yellow	<b>3SB34 20-1RA</b>	<b>24.40</b>	0.012	1		
		red	<b>3SB34 20-1RB</b>	<b>24.40</b>	0.012	1		
		green	<b>3SB34 20-1RC</b>	<b>24.40</b>	0.012	1		
		blue	<b>3SB34 20-1RD</b>	<b>24.40</b>	0.012	1		
		white	<b>3SB34 20-1RE</b>	<b>24.40</b>	0.012	1		
Support terminal		black	<b>3SB39 01-0AG</b>	<b>7.70</b>	0.012	1		
		blue	<b>3SB39 01-0AH</b>	<b>7.70</b>	0.012	1		
		green/yellow	<b>3SB39 01-0AJ</b>	<b>7.70</b>	0.012	1		
<b>Contact blocks with spring-loaded terminals, for base mounting</b>								
	<b>Contact block with one contact</b>	1 NO 	NSD00015 	<b>3SB34 23-0B</b>	<b>25.00</b>	0.012	1	
	1 NC 		NSD00017 	<b>3SB34 23-0C</b>	<b>25.00</b>	0.012	1	
		<b>Lampholder with integrated LED</b>	AC/DC 24 V 	yellow	<b>3SB34 23-1PA</b>	<b>24.40</b>	0.012	1
				red	<b>3SB34 23-1PB</b>	<b>24.40</b>	0.012	1
				green	<b>3SB34 23-1PC</b>	<b>24.40</b>	0.012	1
				blue	<b>3SB34 23-1PD</b>	<b>24.40</b>	0.012	1
				white	<b>3SB34 23-1PE</b>	<b>24.40</b>	0.012	1
		AC 110 V 	yellow	<b>3SB34 23-1QA</b>	<b>24.40</b>	0.012	1	
green			<b>3SB34 23-1QC</b>	<b>24.40</b>	0.012	1		
red			<b>3SB34 23-1QB</b>	<b>24.40</b>	0.012	1		
blue			<b>3SB34 23-1QD</b>	<b>24.40</b>	0.012	1		
white			<b>3SB34 23-1QE</b>	<b>24.40</b>	0.012	1		
AC 230 V 		yellow	<b>3SB34 23-1RA</b>	<b>24.40</b>	0.012	1		
		blue	<b>3SB34 23-1RD</b>	<b>24.40</b>	0.012	1		
		green	<b>3SB34 23-1RC</b>	<b>24.40</b>	0.012	1		
		red	<b>3SB34 23-1RB</b>	<b>24.40</b>	0.012	1		
		white	<b>3SB34 23-1RE</b>	<b>24.40</b>	0.012	1		
Support terminal		black	<b>3SB34 23-2F</b>	<b>7.70</b>	0.012	1		
		blue	<b>3SB34 23-2G</b>	<b>7.70</b>	0.012	1		
		green/yellow	<b>3SB34 23-2H</b>	<b>7.70</b>	0.012	1		

1) Positive opening according to IEC 60947-5-1, Appendix K.

\* This quantity or a multiple thereof can be ordered