

# Pushbutton Units and Indicator Lights

## 30 mm Heavy Duty, Watertight/Oiltight, Class 52

### Selector switch operators

#### Selection and ordering data

Version	Lever type	Color of lever insert	Cam Code <sup>2)</sup>	Input Voltage	Order no.	List Price \$	Pack unit	
<b>Selector Switches with 2 switching positions</b>								
Maintained operation	Non-Illuminated, short lever	White	A		52SA2AAB	28.50	1	
	Non-Illuminated, long lever	White	A		52SB2AAB	28.50		
	Illuminated, short lever <sup>1)</sup> with full voltage 24V, 755 type lamp		A	24V	52SA7ADN	69.00	1	
	Illuminated, short lever <sup>1)</sup> with 50/60 Hz transformer 6V, 755 type lamp		A	120V 240V	52SA7AGN 52SA7AHN	85.00 85.00	1	
	Spring return from right operation	Non-Illuminated, short lever	White	A		52SA2ACB	44.00	1
	Non-Illuminated, long lever	White	A		52SB2ACB	44.00		
<b>Selector Switches with 3 switching positions</b>								
Maintained operation	Non-Illuminated, short lever	White	B		52SA2BAB	28.50	1	
	Non-Illuminated, long lever	White	B		52SB2BAB	28.50		
	Non-Illuminated, short lever	White	C <sup>3)</sup>		52SA2CAB	28.50		
	Non-Illuminated, long lever	White	C <sup>3)</sup>		52SB2CAB	28.50		
	Non-Illuminated, short lever	White	D		52SA2DAB	28.50		
	Non-Illuminated, long lever	White	D		52SB2DAB	28.50		
	Non-Illuminated, short lever	White	E		52SA2EAB	28.50		
	Non-Illuminated, long lever	White	E		52SB2EAB	28.50		
	Non-Illuminated, short lever	White	G		52SA2GAB	28.50		
	Non-Illuminated, long lever	White	G		52SB2GAB	28.50		
	Illuminated, short lever <sup>1)</sup> with full voltage 24V, 755 type lamp		B C <sup>3)</sup>	24V 24V	52SA7BDN 52SA7CDN	69.00 69.00	1	
	Illuminated, short lever <sup>1)</sup> with 50/60 Hz transformer 6V, 755 type lamp		B C <sup>3)</sup> B C <sup>3)</sup>	120V 120V 240V 240V	52SA7BGN 52SA7CGN 52SA7BHN 52SA7CHN	85.00 85.00 85.00 85.00	1	
	Spring return from right operation	Non-Illuminated, short lever	White	B		52SA2BCB	44.00	1
		Non-Illuminated, long lever	White	B		52SB2BCB	44.00	
		Non-Illuminated, short lever	White	C <sup>3)</sup>		52SA2CCB	44.00	
Non-Illuminated, long lever		White	C <sup>3)</sup>		52SB2CCB	44.00		
Non-Illuminated, short lever		White	D		52SA2DCB	44.00		
Non-Illuminated, long lever		White	D		52SB2DCB	44.00		
Non-Illuminated, short lever		White	E		52SA2ECB	44.00		
Non-Illuminated, long lever		White	E		52SB2ECB	44.00		
Non-Illuminated, short lever		White	G		52SA2GCB	44.00		
Non-Illuminated, long lever		White	G		52SB2GCB	44.00		
Spring return from left operation		Non-Illuminated, short lever	White	B		52SA2BBB	44.00	1
		Non-Illuminated, long lever	White	B		52SB2BBB	44.00	
	Non-Illuminated, short lever	White	C <sup>3)</sup>		52SA2CBB	44.00		
	Non-Illuminated, long lever	White	C <sup>3)</sup>		52SB2CBB	44.00		
	Non-Illuminated, short lever	White	D		52SA2DBB	44.00		
	Non-Illuminated, long lever	White	D		52SB2DBB	44.00		
	Non-Illuminated, short lever	White	E		52SA2EBB	44.00		
	Non-Illuminated, long lever	White	E		52SB2EBB	44.00		
	Non-Illuminated, short lever	White	G		52SA2GBB	44.00		
	Non-Illuminated, long lever	White	G		52SB2GBB	44.00		
	Spring return from left and right operation	Non-Illuminated, short lever	White	B		52SA2BDB	44.00	1
		Non-Illuminated, long lever	White	B		52SB2BDB	44.00	
Non-Illuminated, short lever		White	C <sup>3)</sup>		52SA2CDB	44.00		
Non-Illuminated, long lever		White	C <sup>3)</sup>		52SB2CDB	44.00		
Non-Illuminated, short lever		White	D		52SA2DDB	44.00		
Non-Illuminated, long lever		White	D		52SB2DDB	44.00		
Non-Illuminated, short lever		White	E		52SA2EDB	44.00		
Non-Illuminated, long lever		White	E		52SB2EDB	44.00		
Non-Illuminated, short lever		White	G		52SA2GDB	44.00		
Non-Illuminated, long lever		White	G		52SB2GDB	44.00		
<b>Selector Switches with 4 switching positions</b>								
Maintained operation		Non-Illuminated, short lever	White	H		52SA2HAB	28.50	1
	Non-Illuminated, long lever	White	H		52SB2HAB	28.50		

1) Illuminated selector switches are provided without lenses. Lens kit must be ordered separately on page 10/154.

2) For contact operation, see cam selection chart on page 10/151.

3) The C cam is limited to 4 contact blocks, 1 or 2 pole.