

Control at your finger tips



3SB5 Indicating Lamps and Push buttons

Answers for industry.

SIEMENS

Commanding and Signalling 3SB5



Special attention has to be paid to the interaction between man and machine. Fault sources and system disturbances must be signaled reliably – and as early as possible. And if things do get critical – the top priority is to safely and quickly stop machines and bring systems offline. Our extensive range of 3SB5 commanding and Signalling devices is designed to meet the challenge. Push button actuators, selector actuators, key actuators, compact & modular indicators... our 3SB5 pilot devices let you handle every situation confidently.

Application

The 3SB5 range of pilot devices is eminently suitable for installation in any control and auxiliary circuit, AC or DC. Packed with user-oriented features, the 3SB5 pushbuttons and lamps are a practical state-of-the-art answer to the Indian customer's search for higher contact reliability, increased operator safety, reduced labour input (faster mounting and wiring), electronics compatibility and compactness plus IP65/67 degree of protection. The availability of 2 separate models – the rear wire connection type for panel mounting application and the ultra-compact front wire connection type for push button stations with removable covers render the 3SB5 devices ideal for panels, control desks, control stations, machine tools, etc.

Range

Pushbutton Actuators:

Normal, Raised (opaque / illuminated)

Selector Actuators:

2-position, 3-position
(maintained / momentary, opaque / illuminated)

Indicating Lamps:

LED, BA9s filament lamp

Key Actuators:

2 position and 3 position (maintained / momentary)

Mushroom Actuators &

E-Stop Actuators

Twin Push Button Actuators

Push Button Station:

Metal, Plastic

Benefits

Contact reliability

3SB5 contact block is an ideal component in control systems, where contact reliability at low voltage is essential as in cases involving PLCs, DCS systems, CNC systems, etc.

Thanks to the "double break parallel bridge contact system", 3SB5 offers guaranteed continuity at voltage as low as 17V DC and signal strength as low as 5mA.

SIGUT® Termination

This is yet another unique feature and is highly user-oriented. It increases safety to the operator by preventing accidental contact of the finger or the back-of-the-hand with live terminals. A major hazard has therefore been eliminated. The open terminals, captive screws, funnel-shaped cable entrances and guides for power screw drivers reduce wiring / testing time (electrician's time) by approximately 30%.

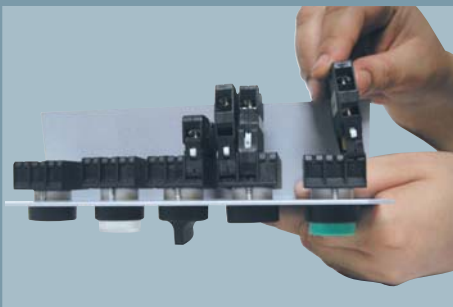
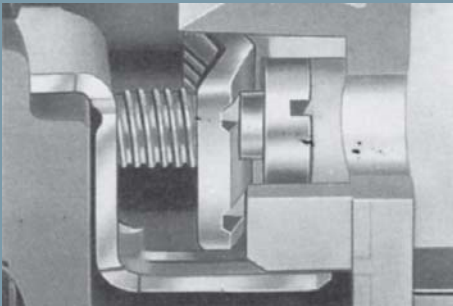
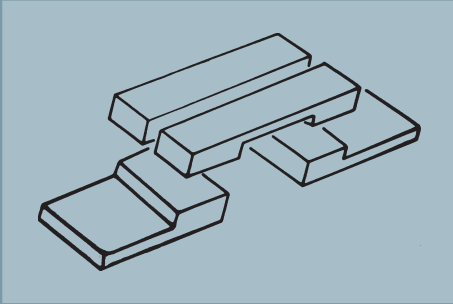
Snap mounting

The actuators, lens assemblies are mounted on the panel door / housing cover into a holder and twist-latched into it. The holder is secured to the panel door / housing cover by means of two screws.

The snap mounting facility minimises labour and significantly reduces installation time. For rear connection models, contact blocks and lamp holders can be mounted without a screw driver.

Other benefits

- **Compact contact block** design of 3SB5 makes it a preferred choice for applications where there are limitations on panel depth e.g. marine applications, machine tool panels etc. For a contact block housing a single contact (1 NO or 1 NC) the depth is just 20 mm.!
- **Easy identification** for contact blocks is possible due to the colour coding. In case of 3SB5 compact indicating lamps the colour of housing is same as that of the lens assembly. This helps in easy stocking/identification.
- **Built in low voltage glow protection:** The LED pilot lights are essentially Light Emitting Diodes which start glowing at low voltages as low as 4V. Such glow at low voltages (typically caused by residual voltage due to leakage currents) can lead to erroneous interpretation. The 3SB5 LED indicating lamps are provided with low voltage glow protection (LVGP). This eliminates the possibility of any false indication due to leakage voltage or current.
- **Built in surge suppressors:** 3SB5 LED pilot lights are provided with an in-built "surge suppressor". This helps in protecting sensitive electronic devices such as PLC, DCS systems, CNC systems, etc. from switching over voltage.



Technical Data

Pushbuttons and indicating lamps

Rated insulation voltage U_i	All executions except lamp holder	AC 690V, 50Hz
	BA9s lamp holder	AC 250V, 50Hz; DC 250V
	Illumination module with integrated LED / Compact Pilot Light	AC 440V, 50Hz; DC 250V
Rated operational voltage U_e	For contact blocks	660V, 50Hz
	For Illumination modules with integrated LED	24V AC/DC, 110V AC, 110V DC, 230V AC, 220V DC
	For Illumination modules with BA9s LED lamp	24V AC/DC, 110V AC/DC, 240V AC
	For Illumination modules with BA9s filament lamp	24V AC/DC, 110V AC/DC, 230V AC/DC
	For Compact LED indicating lamps	24V AC/DC, 110V AC, 110V DC, 220/240V AC, 220V DC
	For compact BA9s filament indicating lamp	24V AC/DC, 110V AC/DC, 230V AC/DC
Back-up HRC fuse rating	16A quick acting cartridge	
	10A delayed acting cartridge	
Mechanical life	All actuators (except the following)	10 x 10 ⁶ cycles
	Luminous actuators	3 x 10 ⁶ cycles
	Selector, key and latched mushroom actuator	3 x 10 ⁵ cycles
Electrical life	Depends on load current e.g. 10 x 10 ⁶ cycles with 3TH30, 3TF30/31 contactors	
Illumination	Wide band LED	100 lux minimum
	Discrete voltage and LED and BA9s filament lamps	300 lux minimum
Switching frequency	1200 cycles per hour	
Degree of protection	Pushbuttons & Indicating Lamps	Standard execution - IP65 With protective cover - IP67
	Terminals of contact blocks and illumination modules	Standard execution - IP20
Permissible service temperature range	-25°C to +60°C	
Terminal capacity	Finely stranded cable with end sleeves	2 x 0.5 to 1.5 mm ²
	Solid conductor	2 x 1 to 2.5 mm ²
	Solid conductor with end sleeves	2 x 0.5 to 0.75 mm ²
	Finely stranded cable with end sleeves	2 x 1 to 1.5 mm ² (for compact variants)

Continuous current, rated operational current I_e , contact blocks

I_e /AC-12	I_e /AC-15	U_e Volts (40-60 Hz)
10 A	6 A	24V
	6 A	110V
	6 A	220/230V
	4 A	380/400V

I_e /DC-12	I_e /DC-13	U_e Volts-DC
10 A	6 A	24V
8 A	4 A	48V
3.5 A	1.2 A	110V
1 A	0.4 A	220V

Contact block / Illumination module configuration					
Actuator - Illuminated Push button and selector	Voltage	Max. possible lamp holders (lamp holder always in middle position)	Max. possible contact blocks (1st block-left, 2nd-right, 3rd-middle)		Accessory to operate middle contact block (Order separately & snap-fit on actuator)
			Rear connection	Front connection	
With BA9s LED	24V AC/DC	1	2	2	Not applicable
	110V AC/DC,	1	1	1	
	240V AC	1	1	1	
With BA9s Filament lamp	24V AC/DC	1	2	2	Not applicable
	110V AC/DC,				
	230V AC				
Integrated LED	24V AC/DC, 110V AC	1	2	–	Not applicable
	230V AC				
Actuator / Opaque					
Push button	–	–	3	3	Thrust cap
Selector	–	–	3	3	Thrust pad
Key	–	–	3	3	Thrust pad
Mushroom - momentary	–	–	3	3	Thrust cap

Indicating Lamps

Compact LED indicating lamps			
	Voltage	Colour	Type ref
	24 V AC/DC	R	3SB52 85-6HC01
		G	3SB52 85-6HE01
		A	3SB52 85-6HL01
		B	3SB52 85-6HF01
		W	3SB52 85-6HG01
	110 V AC 50/60 Hz	R	3SB52 85-6HC02
		G	3SB52 85-6HE02
		A	3SB52 85-6HL02
		B	3SB52 85-6HF02
		W	3SB52 85-6HG02
		Y	3SB52 85-6HD02
	110 V DC®	C	3SB52 85-6HH02
		R	3SB52 85-6HC04
		G	3SB52 85-6HE04
		A	3SB52 85-6HL04
		B	3SB52 85-6HF04
		W	3SB52 85-6HG04
	220/240 V AC 50/60 Hz	Y	3SB52 85-6HD04
		C	3SB52 85-6HH04
		R	3SB52 85-6HC03
		G	3SB52 85-6HE03
		A	3SB52 85-6HL03
		B	3SB52 85-6HF03
	220 V DC®	W	3SB52 85-6HG03
		Y	3SB52 85-6HD03
		C	3SB52 85-6HH03
		R	3SB52 85-6HC05
		G	3SB52 85-6HE05
		A	3SB52 85-6HL05
		B	3SB52 85-6HF05
		W	3SB52 85-6HG05
		Y	3SB52 85-6HD05
		C	3SB52 85-6HH05

Compact BA9s FILAMENT indicating lamps			
	Voltage	Colour	Type ref
	24 V AC/DC	R	3SB52 86-6HC01
		G	3SB52 86-6HE01
		A	3SB52 86-6HL01
		B	3SB52 86-6HF01
		C	3SB52 86-6HH01
	110 V AC/DC	R	3SB52 86-6HC11
		G	3SB52 86-6HE11
		A	3SB52 86-6HL11
		B	3SB52 86-6HF11
		C	3SB52 86-6HH11
	230 V AC/DC	R	3SB52 86-6HC12
		G	3SB52 86-6HE12
		A	3SB52 86-6HL12
		B	3SB52 86-6HF12
		C	3SB52 86-6HH12

Compact indicating lamps w/o lamp (use with BA9s filament lamp of appropriate voltage)		
	Colour	Type ref
	R	3SB52 86-6HC00
	G	3SB52 86-6HE00
	A	3SB52 86-6HL00
	B	3SB52 86-6HF00
	C	3SB52 86-6HH00

Wide band LED PILOT Lamps			
	Voltage	Colour	Type ref
	42 to 240 V AC 50/60 Hz & 42 to 220 V DC	R	3SB52 35-6HC10
		G	3SB52 35-6HE10
		A	3SB52 35-6HL10
		B	3SB52 35-6HF10
		W	3SB52 35-6HG10
		Y	3SB52 35-6HD10
		C	3SB52 35-6HH10

Illumination modules

BA9s LED [§]			
	Voltage	Colour	Type ref
	24 V AC/DC	R	3SB54 00-8CC
		G	3SB54 00-8CE
		B	3SB54 00-8CF
		Y	3SB54 00-8CD
		R	3SB54 00-8FC
110 V [#] AC/DC		G	3SB54 00-8FE
		B	3SB54 00-8FF
		Y	3SB54 00-8FD
		R	3SB54 00-8SC
240 V AC [#]		G	3SB54 00-8SE
		B	3SB54 00-8SF
		Y	3SB54 00-8SD

BA9s Filament [§]		
	Voltage	Type ref
	24 V AC/DC (24 V lamp)	3SB54 00-6CC
	110 V AC/DC (130 V lamp)	3SB54 00-6FH
	230 V AC/DC (230 V lamp)	3SB54 00-6LH

Lens assembly with holder (for modular indicating lamps)				
	Colour	Type ref	Colour	Type ref
	R	3SB52 01-6BC00	W	3SB52 01-6BG00
	G	3SB52 01-6BE00	Y	3SB52 01-6BD00
	A	3SB52 01-6BL00	C	3SB52 01-6BH00
	B	3SB52 01-6BF00		

* Can be used with clear lens. # With voltage reducer.

@ Use of bridge rectified DC source (filtered o/p) recommended.

Integrated LED [§]					
					
Voltage	Colour	Type ref	Voltage	Colour	Type ref
24 V AC/DC	R	3SB54 00-7CC			
	G	3SB54 00-7CE			
	A	3SB54 00-7CL			
	B	3SB54 00-7CF			
	W	3SB54 00-7CG*			
	Y	3SB54 00-7CD			
	R	3SB54 00-7EC			
110 V AC	G	3SB54 00-7EE	110 V DC®	R	3SB54 00-7DC
	A	3SB54 00-7EL		G	3SB54 00-7DE
	B	3SB54 00-7EF		A	3SB54 00-7DL
	W	3SB54 00-7EG*		B	3SB54 00-7DF
	Y	3SB54 00-7ED		W	3SB54 00-7DG*
	R	3SB54 00-7TC		Y	3SB54 00-7DD
	G	3SB54 00-7TE		R	3SB54 00-7HC
230 V AC	A	3SB54 00-7TL	220 V DC®	G	3SB54 00-7HE
	B	3SB54 00-7TF		A	3SB54 00-7HL
	W	3SB54 00-7TG*		B	3SB54 00-7HF
	Y	3SB54 00-7TD		W	3SB54 00-7HG*
				Y	3SB54 00-7HD

§ Illumination module can be used with illumination push button, illuminated selector actuators & lens assembly.

Actuators

Modular pushbutton actuators



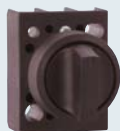
Actuator with holder - Opaque

	Colour	Type Ref.		Colour	Type Ref.
Normal	R	3SB50 00-0AC01	Raised	R	3SB50 00-0LC01
	G	3SB50 00-0AE01		G	3SB50 00-0LE01
	B	3SB50 00-0AF01		B	3SB50 00-0LF01
	W	3SB50 00-0AG01		W	3SB50 00-0LG01
	Y	3SB50 00-0AD01		Y	3SB50 00-0LD01
	BLK	3SB50 00-0AB01		BLK	3SB50 00-0LB01

Actuator with holder - Illuminated

	Colour	Type Ref.		Colour	Type Ref.
Normal	R	3SB50 01-0AC01-0PQ0	Raised	R	3SB52 18-0LC01-0PQ0
	G	3SB50 01-0AE01-0PQ0		G	3SB52 18-0LE01-0PQ0
	A	3SB50 01-0AL01-0PQ0		A	3SB52 18-0LL01-0PQ0
	B	3SB50 01-0AF01-0PQ0		B	3SB52 18-0LF01-0PQ0
	W	3SB50 01-0AG01-0PQ0		W	3SB52 18-0LG01-0PQ0
	Y	3SB50 01-0AD01-0PQ0		Y	3SB52 18-0LD01-0PQ0
	C	3SB50 01-0AH01-0PQ0		C	3SB52 18-0LH01-0PQ0

Modular selector actuators



2 POSITION - Opaque

	Colour	Type Ref.		Colour	Type Ref.
Maintained	BLK	3SB50 00-2AB01	Maintained	BLK	3SB50 00-2DB01
	R	3SB50 00-2AC01		R	3SB50 00-2DC01
Momentary	BLK	3SB50 00-2BB01	Momentary	BLK	3SB50 00-2EB01
	R	3SB50 00-2BC01		R	3SB50 00-2EC01

3 POSITION- Opaque

2 POSITION - Illuminated

	Colour	Type Ref.		Colour	Type Ref.
Maintained	R	3SB50 01-2AC01	Maintained	R	3SB50 01-2DC01
	G	3SB50 01-2AE01		G	3SB50 01-2DE01
	B	3SB50 01-2AF01		B	3SB50 01-2DF01
	Y	3SB50 01-2AD01		Y	3SB50 01-2DD01
	C	3SB50 01-2AH01		C	3SB50 01-2DH01
Momentary	R	3SB50 01-2BC01	Momentary	R	3SB50 01-2EC01
	G	3SB50 01-2BE01		G	3SB50 01-2EE01
	B	3SB50 01-2BF01		B	3SB50 01-2EF01
	Y	3SB50 01-2BD01		Y	3SB50 01-2ED01
	C	3SB50 01-2BH01		C	3SB50 01-2EH01

3 POSITION- Illuminated



Mushroom actuators 40 mm ø

Description	Colour	Type Ref.	Description	Colour	Type Ref.
Momentary	BLK	3SB50 00-1NB01	Push to trip, turn to release with 1NC	R	3SB52 03-0UC01
	R	3SB50 00-1NC01			
Push to trip, turn to release	BLK	3SB50 00-1CB01	Push to trip, pull to release	R	3SB50 00-0VC01
				R	3SB50 00-0TC01

Emergency stop 40 mm ø

Contact block for panel mounting

Configuration	Type Ref.
1 NO	3SB54 00-0B
1 NC	3SB54 00-0C
1 NO + 1 NC	3SB54 00-0A
2 NO	3SB54 00-0E
2 NC	3SB54 00-0F



Twin pushbutton - Opaque

Description	Type Ref.	Description	Type Ref.
Twin pushbutton with 1NO & 1NC	3SB52 01-7EC01	Twin pushbutton with 1NO & 1NC	3SB52 34-7EC01

Twin pushbutton - Illuminated*

* Use Illumination module with integrated LED only.

Modular key actuator



2 Position key actuator (with holder for contact block)			3 Position key actuator (with holder for contact block)		
Maintained		3SB50 00-4AC01	Maintained		3SB50 00-4HA01
		3SB50 00-4AA01			3SB50 00-4HC01
		3SB50 00-4AB01			3SB50 00-4HB01
Momentary		3SB50 00-4TA01	Momentary		3SB50 00-4JA01
		3SB50 00-4TC01			

* Key removable position

L	Left
R	Right
C	Centre
KL	Key at Left
KR	Key at Right
KC	Key at Centre

Colour	
R	Red
G	Green
A	Amber
B	Blue
W	White
Y	Yellow
C	Clear
BLK	Black

Pushbutton stations



Metal enclosure : Aluminium die cast		
No. of control points	Description	Type Ref.
1	Normal opaque push button - Green with 1NO contact block, "START"	3SB58 01-8AA3
1	Red mushroom momentary actuator, with 1NC contact block, "STOP"	3SB58 01-8AN3
1	Red maintained mushroom actuator, turn to release, with 1NC contact block, "E-STOP"	3SB58 01-8AM3
2	Normal opaque push button - Green with 1NO contact block, "START" + Normal opaque push button - Red with 1NC contact block, "STOP"	3SB58 02-8AC3
2	Normal opaque push button - Green with 1NO contact block, "START" + Red mushroom-maintained with 1NC contact block, "STOP"	3SB58 02-8AE3
3	Normal opaque push button - Green with 1NO contact block, "START" + Normal opaque push button - Red with 1NC contact block, "STOP" + Normal opaque push button - Black with 1NO contact block, "REVERSE"	3SB58 03-8AH3



Plastic Enclosure		
No. of control points	Description	Type Ref.
1	Normal opaque push button - Green with 1NO contact block, "START"	3SB58 01-7AA3
1	Red mushroom momentary actuator, with 1NC contact block, "STOP"	3SB58 01-7AN3
1	Red maintained mushroom actuator, turn to release, with 1NC contact block, "E-STOP"	3SB58 01-7AM3
2	Normal opaque push button - Green with 1NO contact block, "START" + Normal opaque push button - Red with 1NC contact block, "STOP"	3SB58 02-7AC3
2	Normal opaque push button - Green with 1NO contact block, "START" + Red mushroom-maintained with 1NC contact block, "STOP"	3SB58 02-7AE3
3	Normal opaque push button - Green with 1NO contact block, "START" + Normal opaque push button - Red with 1NC contact block, "STOP" + Normal opaque push button - Black with 1NO contact block, "REVERSE"	3SB58 04-7AG3



Contact blocks base mounting		Illumination module base mounting	
Configuration	Type Ref.	Configuration	Type Ref.
1NO	3SB54 20-0B	Lamp Holder with Lamp 110V AC/DC	3SB54 20-2PFO
1NC	3SB54 20-0C	Lamp Holder with Lamp 230V AC/DC	3SB54 20-2PLO



Pendant mounting : Aluminium die cast		
No. of control points	Description	Type Ref.
2	Normal opaque push button - Green with 1NO contact block, "START" + Normal opaque push button - Red with 1NC contact block, "STOP"	3SB58 22-8AC3
3	Normal opaque push button - Green with 1NO contact block, "START" + Normal opaque push button - Red with 1NC contact block, "STOP" + Normal opaque push button - Black with 1NO contact block, "REVERSE"	3SB58 23-8AH3

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