## Design



Enclosed SIRIUS ACT pushbuttons and indicator lights are used as hand-operated commanding devices for separately allocated control units and cabinets. The devices are suitable for use in any climate.

#### **Standards**

IEC 60947-5-1 or EN 60947-5-1

#### **Versions**

The enclosed pushbuttons and indicator lights are available with conventional controls as well as for connection to AS-Interface. The following versions are available:

- Empty enclosures with 1 to 6 command points (the installed components must be ordered separately; use modules for base mounting).
- Enclosures with standard fittings with 1 to 3 command points, e.g. EMERGENCY STOP enclosure with EMERGENCY STOP mushroom pushbutton
- Enclosures with customized fittings with 1 to 6 command points

## Colour of the enclosures

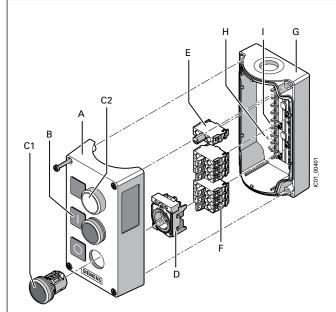
#### Ton

- Gray, RAL 7035s
- Yellow, RAL 1004 for EMERGENCY STOP

#### Base:

■ Black, RAL 9005

#### **Enclosures with standard fittings**



- A Enclosure top
- B Labeling plates
- C1 Pushbutton
- C2 Indicator light
- D Holder
- E LED module for base mounting
- F Contact modules for base mounting
- G Enclosure lower part
- H Identification letters for the command points
- I Identification number

Pushbuttons and indicator lights in the enclosure

#### **Customized enclosures**

The fittings and labeling of the command points can be chosen using the Configurator on the Internet, see: www.siemens.com/sirius-act/configurator

#### **Application**

The enclosures are climate-proof (KTW 24) according to EN ISO 6270-2 and suitable for stationary use, and for use in marine applications.

# **Enclosures**

# Empty Enclosures Selection

# **Enclosures for surface mounting**

Lifetosures for surface					
	Colour of enclosure top	Number of command points	Enclosure version	Order No.	PS*
0	Plastic version				
•	Yellow	1	Center command point	3SU1801-0AA00-0AA2	1 unit
			With protective collar	3SU1801-0AA00-0AC2	1 unit
			With recess for labeling plate	3SU1801-0AA00-0AB2	1 unit
C MORNA					
3SU1801-0AA00-0AA2					
	Gray	1	With recess for labeling plate	3SU1801-0AA00-0AB1	1 unit
0		2	With recess for labeling plate	3SU1802-0AA00-0AB1	1 unit
- 6		3 4	With recess for labeling plate	3SU1803-0AA00-0AB1	1 unit
		4	With recess for labeling plate	3SU1804-0AA00-0AB1	1 unit
		6	With recess for labeling plate	3SU1806-0AA00-0AB1	1 unit
@ Treasure					
3SU1802-0AA00-0AB1					
	<b>Metal version</b> Yellow				
0		1	Center command point	3SU1851-0AA00-0AA2	1 unit
			With protective collar	3SU1851-0AA00-0AC2	1 unit
			With recess for labeling plate	3SU1851-0AA00-0AB2	1 unit
( Leven					
3SU1851-0AA00-0AC2					
	Gray	1	With recess for labeling plate	3SU1851-0AA00-0AB1	1 unit
			With protective collar	3SU1851-0AA00-0AC1	1 unit
		2	With recess for labeling plate	3SU1852-0AA00-0AB1	1 unit
		3	With recess for labeling plate	3SU1853-0AA00-0AB1	1 unit
a france					
3SU1853-0AA00-0AB1					
		4	\A/!al	00114054 04 400 0454	1.
		6	With recess for labeling plate	3SU1854-0AA00-0AB1	1 unit
		6	With recess for labeling plate	3SU1856-0AA00-0AB1	1 unit
Street, Street					
3SU1854-0AA00-0AB1					

# **Enclosure for 4-position selector and coordinate switch**

	Colour of enclosure top	Number of command points	Enclosure version	Order No.	PS*
	Plastic version				
	Gray	1	Center command point	3SU1801-1AA00-1AA1	1 unit
	Metal version				
	Gray	1	Center command point	3SU1851-1AA00-1AA1	1 unit
3SU1801-1AA00-1AA1					