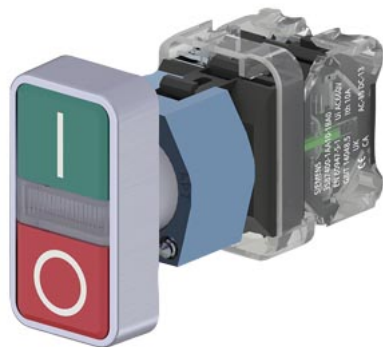
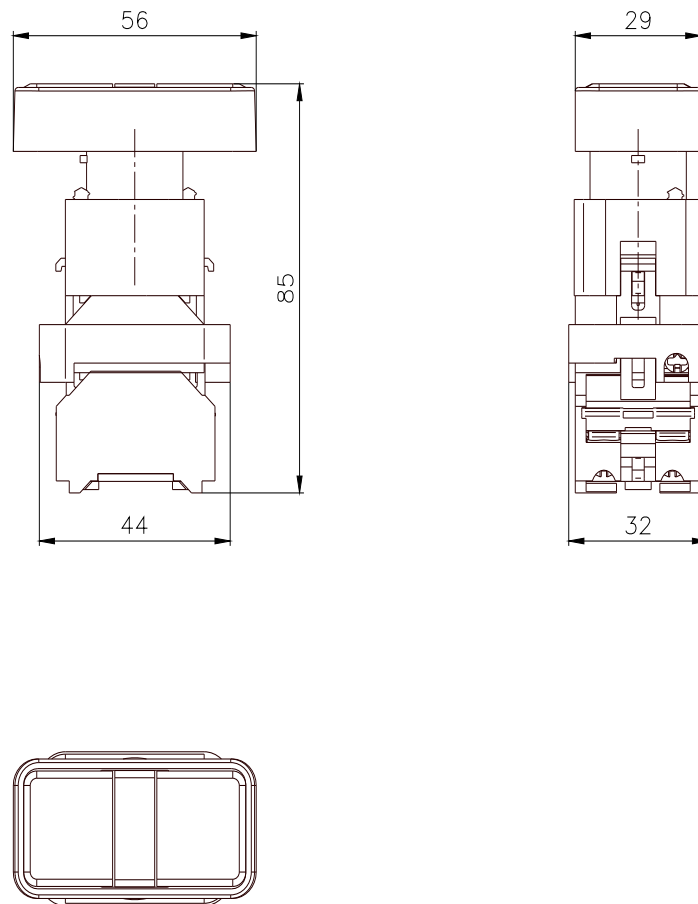




Complete unit combination 22 mm plastic metalized round illuminated twin pushbutton with flat and raised pusbuttons momentary wi. integ.LED, 24V AC/DC, white screw terminal, 1 NO + 1 NC with holder green-red inscription green: I; red: O

product brand name			SIRIUS		
product category			Commanding and signaling devices		
product designation			Twin pushbutton		
design of the product			Complete unit		
product type designation			3SB7		
number of command points			2		
principle of operation of the actuating element			momentary		
product extension optional light source			No		
color of the actuating element			red/green		
shape of the actuating element			round		
product component front ring			No		
material of the front ring			metal		
color of the front ring			silver		
product component light source			No		
shock resistance according to IEC 60068-2-27			5g / 11 ms		
vibration resistance according to IEC 60068-2-6			10 ... 500 Hz: 5g		
mechanical service life (operating cycles) typical			3 000 000		
electrical endurance (operating cycles) typical			600 000		
Weight			66.97 g		
type of voltage			AC/DC		
supply voltage of the light source at AC					
• at 50 Hz rated value					
• at 60 Hz rated value			24 V		
supply voltage 1 of the light source at DC rated value			24 V		
number of NC contacts for auxiliary contacts			1		
number of NO contacts for auxiliary contacts			1		
number of CO contacts for auxiliary contacts			0		
ambient temperature					
• during operation					
• during storage			-25 ... +70 °C		
fastening method			screw fixing		
mounting diameter			22 mm		
mounting height			46.5 mm		
installation width			30 mm		
Approvals Certificates					
General Product Ap- proval	other	Environment			

Further information**Information on the packaging**<https://support.industry.siemens.com/cs/ww/en/view/109813875>**Information- and Downloadcenter (Catalogs, Brochures,...)**<https://www.siemens.com/ic10>**Industry Mall (Online ordering system)**<https://mall.industry.siemens.com/mall/en/en/Catalog/product?mlfb=3SB7133-3CA24-1MK0>**Cax online generator**<http://support.automation.siemens.com/WW/CAXorder/default.aspx?lang=en&mlfb=3SB7133-3CA24-1MK0>**Service&Support (Manuals, Certificates, Characteristics, FAQs,...)**<https://support.industry.siemens.com/cs/ww/en/ps/3SB7133-3CA24-1MK0>**Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, EPLAN macros, ...)**http://www.automation.siemens.com/bilddb/cax_de.aspx?mlfb=3SB7133-3CA24-1MK0&lang=en

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