



Actuator, E-stop pushbutton 22 mm metalized round emergen.-stop mushr. pb 40 mm non-illuminated latching latch.w. rot.-to-unlatch mech. without trigger action with holder red

product brand name	SIRIUS
product category	Commanding and signaling devices
product designation	EMERGENCY STOP mushroom pushbutton
design of the product	Actuating/signaling element
product type designation	3SB6
product line	Plastic, metalized, matt, 22 mm
design of the actuating element	positive latching
principle of operation of the actuating element	latching
product extension optional light source	No
color of the actuating element	red
material of the actuating element	plastic
shape of the actuating element	round
outer diameter of the actuating element	40 mm
type of unlocking device	twist-to-release
product component front ring	No
material of the front ring	metalized
color of the front ring	silver
product function	
• EMERGENCY OFF function	Yes
• EMERGENCY STOP function	Yes
protection class IP	IP65
mechanical service life (operating cycles) typical	50 000
Substance Prohibitance (Date)	03/01/2017
Weight	44.45 g
ambient temperature	
• during operation	-25 ... +70 °C
• during storage	-40 ... +90 °C
mounting diameter	22.3 mm
mounting height	46.5 mm
installation width	30 mm

Approvals Certificates		
General Product Approval	other	Environment



[Confirmation](#)

[Environmental Confirmations](#)

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=3SB6030-1HB20-0YA0>

Cax online generator

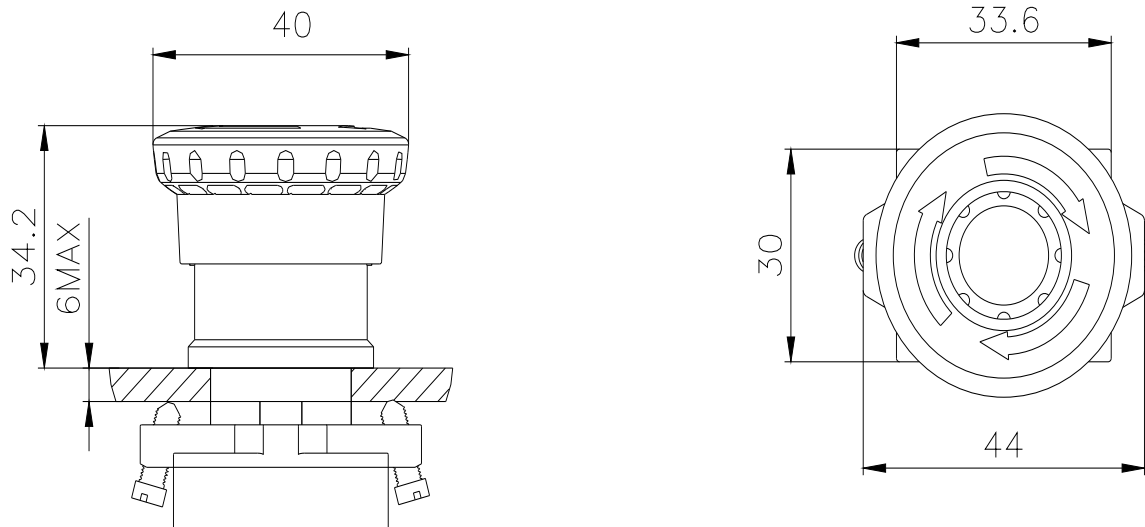
<http://support.automation.siemens.com/WW/CAXorder/default.aspx?lang=en&mlfb=3SB6030-1HB20-0YA0>

Service&Support (Manuals, Certificates, Characteristics, FAQs,...)

<https://support.industry.siemens.com/cs/ww/en/ps/3SB6030-1HB20-0YA0>

Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, EPLAN macros, ...)

http://www.automation.siemens.com/bilddb/cax_de.aspx?mlfb=3SB6030-1HB20-0YA0&lang=en



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