

INDUSTRIAL COMPONENT DATA

3SU1050-1HK20-0AA0 SIEMENS EMERGENCY STOP mushroom pushbutton, 22 mm, round, metal, shiny, red, 40 mm, with ..

Brand: SIEMENS | Manufacturer Part Number: 3SU1050-1HK20-0AA0



Manufacturer	SIEMENS
MPN / Reference	3SU1050-1HK20-0AA0
Catalog number	10501
Category	Front element for mushroom push-button
Minimum order	1 Pcs
Document ID	EO-2D2F32D07B
Generated	2026-08-05

Product Overview

EMERGENCY STOP mushroom pushbutton, 22 mm, round, metal, shiny, red, 40 mm, with lock BKS, lock number S1, positive latching, acc. to EN ISO 13850, key-operated release

STRUCTURED PRODUCT DATA

Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog Path

Catalog path SIEMENS > CONTROL AND CONTACTORS > Commanding and signaling devices

Additional Product Information

Technical data

EMERGENCY STOP mushroom pushbutton, 22 mm, round, metal, shiny, red, 40 mm, with lock BKS, lock number S1, positive latching, acc. to EN ISO 13850, key-operated release

product brand name SIRIUS ACT

product designation EMERGENCY STOP mushroom pushbuttons

design of the product Actuating/signaling element

product type designation 3SU1

product line Metal, shiny, 22 mm

Enclosure

number of command points 1

Actuator

design of the actuating element positive latching

principle of operation of the actuating element latching
product extension optional
? light source No
? contact module Yes
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 Unlocking
number of switching positions 2
switch position for key distraction O
lock make BCS
key number S1
Front ring
product component front ring No
General technical data
product function
? positive opening Yes
? EMERGENCY OFF function Yes
? EMERGENCY STOP function Yes
protection class IP IP66, IP67, IP69(IP69K)
degree of protection NEMA rating 1, 2, 3, 3R, 4, 4X, 12, 13
shock resistance
? according to IEC 60068-2-27 sinusoidal half-wave 15g / 11 ms
vibration resistance
? according to IEC 60068-2-6 10 ... 500 Hz: 5g
operating frequency maximum 600 1/h
mechanical service life (switching cycles) typical 300 000
reference code according to IEC 81346-2 S
Substance Prohibitance (Date) 10/01/2014
Safety....

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send SIEMENS / 3SU1050-1HK20-0AA0 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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