



Siemens Low Voltage Circuit Protection Heavy Duty Safety Switches. Type: ENCLOSED, SAFETY SWITCH Std: UL V. Rating: 240V A. Rating: 30 A Wattage: 2W No. Of Poles: 2P F. Rating: 60Hz Action: DOUBLE THROW Material: STEEL Enclosure: TYPE 1. 2-3 point mounting holes. O. Cycles: 10000 O. Temperature: (-20F-120F) AMBIENT TEMPERATURE Environmental Conditions: INDOOR

General technical data	
mechanical service life (operating cycles) typical	10000
fastening method	SURFACE
number of poles	2
suitability for operation	LOAD TRANSFER BETWEEN POWER SOURCES
Electricity	
ampacity	30 A
supply voltage frequency rated value 50/60 Hz	Yes
Model	
product brand name	SIEMENS
product type designation	DOUBLE THROW SWITCH
type of electrical connection	MECHANICAL LUGS
Mechanical Design	
design of the housing	TYPE 1
design of the actuating element	DOUBLE THROW
material	STEEL
General product approval	
certificate of suitability	UL98

last modified:

9/16/2021

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [Disconnect Switches](#) category:

Click to view products by [Siemens](#) manufacturer:

Other Similar products are found below :

[08094500](#) [35-210-051-R-900](#) [35-301](#) [35-314-131-R-901](#) [35H-210-000-OR-900](#) [35H-210-051-OR-900](#) [35H-411-0100-OR2100001](#) [35H-511-0100-OR2100001](#) [35H-511-0100-OR210-902](#) [3LD2013-1TL51](#) [3LD2022-0TK11](#) [3LD2022-1TL11](#) [3LD2030-0TK11](#) [3LD20541TP51](#) [3LD20640TB510US2](#) [3LD20641GP510US2](#) [3LD2103-0TK51](#) [3LD2103-1TP51](#) [3LD2154-0TK51](#) [3LD21641GP510US2](#) [3LD2203-0TK51](#) [3LD2203-1TL51](#) [3LD22171TL11](#) [3LD2230-0TK11](#) [3LD2250-0TK11](#) [3LD2254-0TK51](#) [3LD22640TB510US2](#) [3LD22641GP510US2](#) [3LD2418-0TK11](#) [3LD2504-0TK51](#) [3LD2514-0TK51](#) [3LD2530-0TK11](#) [3LD2714-0TK51](#) [3LD3054-0TL51](#) [3LD3254-0TK51](#) [3LD3254-0TL51](#) [3LD3448-0TL51](#) [3LD52000TK11](#) [3LD58200TK11](#) [75912](#) [75920](#) [75920-05](#) [75921-10](#) [880062](#) [BD1-1A1](#) [BD1-1A1/CAP](#) [BD1-1A2](#) [BDA10-RA](#) [BDB10-RA](#) [CCP2-1-30CC](#)