SIEMENS

Product data sheet

3LD2530-0TK13



EMERG. STOP SWITCH 3-POLE IU=63, P/AC-23A AT 400V=22KW FLOOR MOUNTING DIN RAIL/TWO-HOLE MOUNTING KNOB RED/YELLOW (EMERG. STOP)

Similar to image

General technical details:		
product brand name		SENTRON
product designation		main and EMERGENCY-OFF switches
Type from device		fixed mounting
Design of the operating mechanism		knob-operated mechanism, red/yellow
Protection class IP		IP44
Number of poles		3
Acceptability for application		
switch disconnector		Yes
main switch		Yes
safety cut-out switch		Yes
emergency stop switch		Yes
maintenance/repair switch		Yes
Product equipment / interlock		Yes
Type of the driving mechanism / motor drive		No
Product extension / optional		
motor drive		No
voltage trigger		No
Ambient temperature / during operating	°C	-25 +55

Insulation voltage / rated value	V	690
Impulse voltage resistance / rated value	V	6,000
Active power loss / per conductor / typical	W	4.5
Mechanical operating cycles as operating time / of the main contacts / typical		100,000
Protection against electrical shock	_	finger-safe
Item designation / according to DIN EN 61346-2	_	S
Item designation / according to DIN 40719 extendable after IEC 204-2 / according to IEC 750		S

Main circuit:

Continuous current / rated value	А	63
Operating current / at AC-21 / rated value	А	63
Short-time current resistance (Icw) / at 690 V / limited to 1 s / rated value	A	1,260
Operating frequency	Hz	50 60
Operating voltage / at 50/60 Hz / for AC / rated value	V	690
Service power / at AC-3		
• at 400 V / rated value	kW	18.5
• at 690 V / rated value	kW	15
Service power / at AC-23 A		
• at 400 V / rated value	kW	22
• at 690 V / rated value	kW	18.5
Operating cycles / maximum	1/h	50

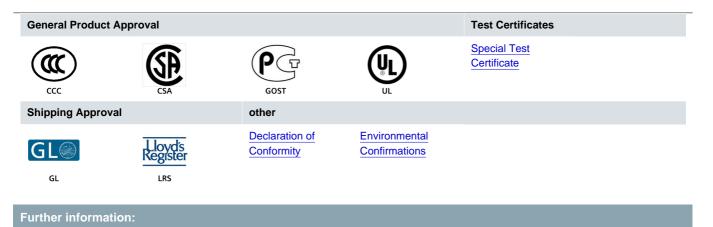
Auxiliary circuit:		
Number of NC contacts / for auxiliary contacts		0
Number of NO contacts / for auxiliary contacts		0
Number of changeover contacts / for auxiliary contacts		0
Continuous current / of the auxiliary contact / rated value	А	10
Operating voltage / of the auxiliary contacts / for AC / maximum	V	500
Insulation voltage / of the auxiliary switch / rated value	V	500

Short-circuit:	
Design of the fuse link / for short-circuit protection of the main circuit / necessary	fuse gL/gG: 63 A
Design of the fuse link / for short-circuit protection of the auxiliary switch / required	fuse gL/gG: 10 A

Installation/mounting/dimensions:		
Type of mounting	floor mounting	
front mounting	No	
 front mounting with central fixation 	No	

No• series installationNo• Rall installationYes• Rall installation64WithmmBegintmmBegintmmOrnection type:connection terminalsDesign of the electrical connection / for auxiliary contactconnection terminalsType of connectable conductor eross section / for auxiliary contactconnection terminals• inely stranded / with conductor end processingCSA / UL / CCC / GL / LS / DNV / PRSCertificates/approvals:CSA / UL / CCC / GL / LS / DNV / PRSConductor cross section that can be connected / for main contacts / solid / maximummm²Conductor cross section that can be connected / for main contacts / stranded / minimummm²Conductor cross section that can be connected / for main contacts / stranded / minimummm²Conductor cross section that can be connected / for main contacts / stranded / minimummm²Conductor cross section that can be connected / for main contacts / stranded / minimummm²Conductor cross section that can be connected / for main contacts / stranded / minimummm²Conductor cross section that can be connected / for auxiliary contact / stranded / minimummm²Conductor cross section that can be connected / for auxiliary contact / stranded / minimummm²Conductor cross section that can be connected / for auxiliary contact / stranded / minimummm²Conductor cross section that can be connected / for auxiliary contact / stranded / minimummm²Conductor cross-section that can be connected / for auxiliary co			
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Certificates/approvals:



Information- and Downloadcenter (Catalogs, Brochures,...) http://www.siemens.com/lowvoltage/catalogs

Industry Mall (Online ordering system)

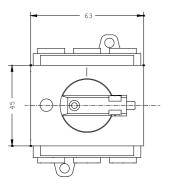
http://www.siemens.com/lowvoltage/mall

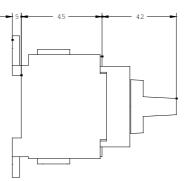
Service&Support (Manuals, Certificates, Characteristics, FAQs,...) http://support.automation.siemens.com/WW/view/en/3LD2530-0TK13/all

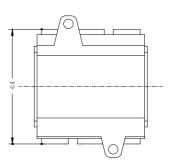
Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, ...) http://www.automation.siemens.com/bilddb/cax_en.aspx?mlfb=3LD2530-0TK13

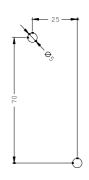
CAx-Online-Generator

http://www.siemens.com/cax









last change:

Oct 28, 2013