



Auxiliary switch, 1NO+1NC 20-150ms leading, for four-hole front mounting, for floor mounting and encapsulated switches, accessory for main and emergency off switch 3LD2 for 160 - 250A and for molded case switch 3LD5 UL for 100A-150A

Model	
product brand name	SENTRON
product designation	Auxiliary switch, leading
design of the product	accessories for 3LD2 main and EMERGENCY-STOP switches, 3LD2 maintenance and repair switches with EMC shield plate
operational current	<ul style="list-style-type: none"> at AC-15 at 110 V rated value 6 A at AC-15 at 230 V rated value 3 A at AC-15 at 500 V rated value 1.5 A at DC-13 at 24 V rated value 1 A
special product feature	NO: lagging during switching ON, leading (20 ... 150 ms) during switching OFF the 3LD switch. NC: leading during switching ON, lagging during switching OFF the 3LD switch
tightening torque with screw-type terminals	<ul style="list-style-type: none"> minimum 1.1 N·m maximum 1.1 N·m
type of connectable conductor cross-sections for auxiliary contacts	<ul style="list-style-type: none"> solid 1x (0.75 ... 2.5 mm²) finely stranded with core end processing 1x (0.75 ... 2.5 mm²) stranded 1x (0.75 ... 2.5 mm²)

Approvals Certificates

General Product Approval



[Confirmation](#)



EG-Konf.



UL



other

Environment

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[Miscellaneous](#)

[Environmental Con-
firmations](#)

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Further information

Information on the packaging

<https://support.industry.siemens.com/cs/ww/en/view/109813875>

Information- and Downloadcenter (Catalogs, Brochures,...)

<http://www.siemens.com/lowvoltage/catalogs>

Industry Mall (Online ordering system)

<https://mall.industry.siemens.com/mall/en/en/Catalog/product?mifb=3LD9240-5D>

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

<https://support.industry.siemens.com/cs/ww/en/ps/3LD9240-5D>

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

http://www.automation.siemens.com/bilddb/cax_en.aspx?mifb=3LD9240-5D

CAX-Online-Generator

<http://www.siemens.com/cax>

Tender specifications

<http://www.siemens.com/specifications>

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