



rotary operating mechanism, actuating lever black, for molded plastic encapsulation, lockable in 0- and 1-position. Accessory for switch disconnecter 3LD2 in molded plastic enclosure with EMC place

Model	
product brand name	SENTRON
product designation	Rotary operators
degree of protection NEMA rating	1, 3R, 4X, 12
suitability for use switch disconnector	Yes
suitability for use circuit breaker	No
suitability for use EMERGENCY OFF switch	No
color	black
• of the actuating element	black
product feature can be locked in ON position	Yes
• Product component with axis	No
• product component restart inhibit function block	No
• product component padlock locking mechanism	No
• product component key lock	No
special product feature	can be locked in 0 and I position
product feature can be locked into OFF position	Yes
number of bracket locks maximum	3
hasp thickness of the bracket locks	4 ... 6 mm
Net Weight	79 g

Approvals Certificates	
General Product Approval	other



[Confirmation](#)

### Environment

[Environmental Con-  
firmations](#)

[Environmental Con-  
firmations](#)

### Further information

Information on the packaging  
<https://support.industry.siemens.com/cs/ww/en/view/109813875>  
 Information for data generation and storage  
<https://support.industry.siemens.com/cs/ww/en/view/109995012>  
 Information- and Downloadcenter (Catalogs, Brochures,...)

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

Industry Mall (Online ordering system)

<https://mall.industry.siemens.com/mall/en/en/Catalog/product?mifb=3LD9283-2G>

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

<https://support.industry.siemens.com/cs/ww/en/ps/3LD9283-2G>

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

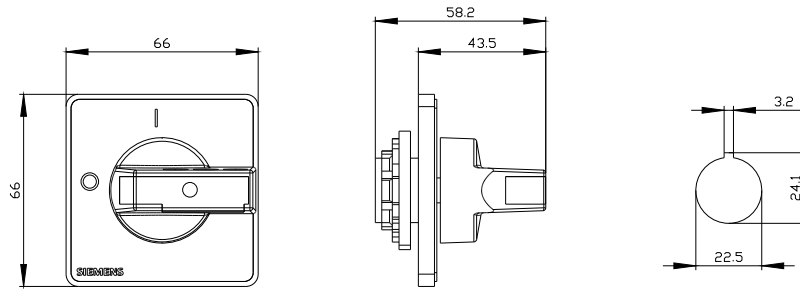
[https://www.automation.siemens.com/bilddb/cax\\_en.aspx?mifb=3LD9283-2G](https://www.automation.siemens.com/bilddb/cax_en.aspx?mifb=3LD9283-2G)

CAX-Online-Generator

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

Tender specifications

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



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