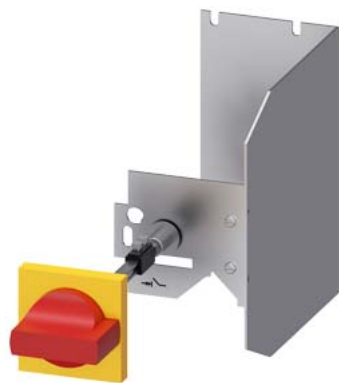




door-coupling rotary operating mechanism for circuit breaker size S3 handle EMERGENCY OFF new design !!! product phase-out !!! successor type is 3RV2946-3C drilling pattern changes

General technical data				
product brand name			SIRIUS	
product designation			door-coupling rotary operating mechanism for heavy-duty operating conditions	
size of the circuit-breaker			S3	
design of the product			EMERGENCY OFF door-coupling rotary operating mechanism	
suitability for use			circuit-breakers S3	
ambient temperature				
• during storage	°C		-50 ... +80	
• during operation	°C		-20 ... +70	
operating frequency maximum	1/h		15	
color of the actuating element			red / yellow	
Installation/ mounting/ dimensions				
mounting position			any	
fastening method			screw fixing	
width	mm		75	
height	mm		75	
depth	mm		78	
length	mm		300	
diameter	mm		40	
required spacing for grounded parts				
• forwards	mm		0	
• backwards	mm		0	
• upwards	mm		0	
• at the side	mm		0	
• downwards	mm		0	
Certificates/ approvals				
certificate of suitability			CE / UL / CSA	
General Product Approval		Declaration of Conformity		Test Certificates
Confirmation				
				Type Test Certificates/Test Report
Marine / Shipping		other		



[Confirmation](#)



Further information

Information on the packaging

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

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

<https://www.siemens.com/ic10>

Industry Mall (Online ordering system)

<https://mall.industry.siemens.com/mall/en/en/Catalog/product?mlfb=3RV2946-2C>

Cax online generator

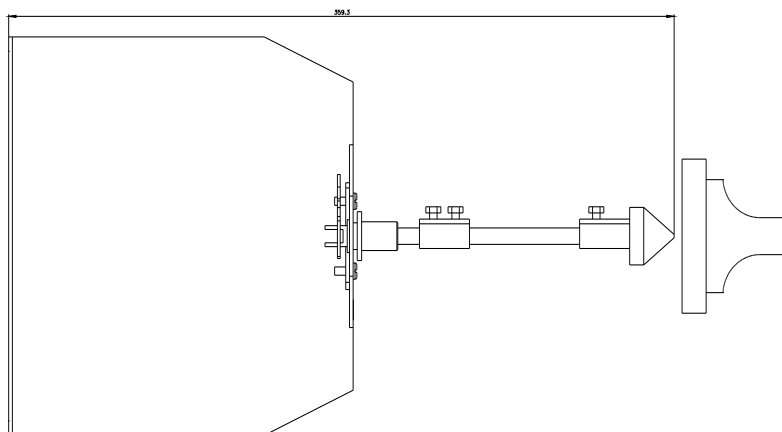
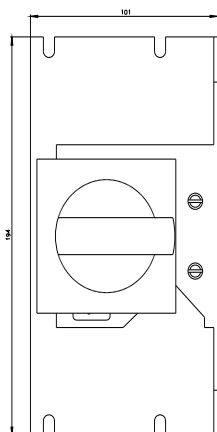
<http://support.automation.siemens.com/WW/CAXorder/default.aspx?lang=en&mlfb=3RV2946-2C>

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

<https://support.industry.siemens.com/cs/ww/en/ps/3RV2946-2C>

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

http://www.automation.siemens.com/bilddb/cax_de.aspx?mlfb=3RV2946-2C&lang=en



last modified:

12/19/2020