



Model	
Product brand name	SENTRON
Product designation	COM060 communication module
Design of the product	Accessories for 3VA
accessories	Communication and measurement function
General technical data	
Suitability for operation	3VA2 400/630 and COM800
Mounting position	Right switch pocket
Degree of pollution	3
Overvoltage category	1
Safety class	III according to IEC61558
Protection class IP	20 acc. to IEC60529
Mechanical Design	
Product function	
• Electronic tripping unit power supply	Yes
• detection of switch position: On, Off, Tripped	Yes
• Communication with function module	Yes
• communication with residual current device	Yes

• data exchange with the electronic trip unit	Yes
Number of interfaces / of the circuit breaker communication system	1
Length / of the supplied connecting cable / for circuit breaker communication system	0.15 m
Type of electrical connection / of the circuit breaker communication interface	Spur line via T feeder
Total length / of the circuit breaker communication system	20 m
Power loss [W] / rated value	2.4 W
Consumed current / maximum	0.1 A
Height	63 mm
Width	29 mm
Number of slots	4
Depth	33 mm
Net weight	90 g
Ambient temperature / during operation	
• minimum	-25 °C
• maximum	70 °C
Ambient temperature / during transport	
• minimum	-40 °C
• maximum	80 °C
Ambient temperature / during storage	
• minimum	-40 °C
• maximum	80 °C

Certificates

General Product Approval		EMC	Declaration of Conformity	Test Certificates	
 VDE	Miscellaneous		 RCM	 EG-Konf.	Type Test Certificates/Test Report

other

[Miscellaneous](#)

Further information

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?mlfb=3VA9387-0TB10>

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

<https://support.industry.siemens.com/cs/ww/en/ps/3VA9387-0TB10>

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

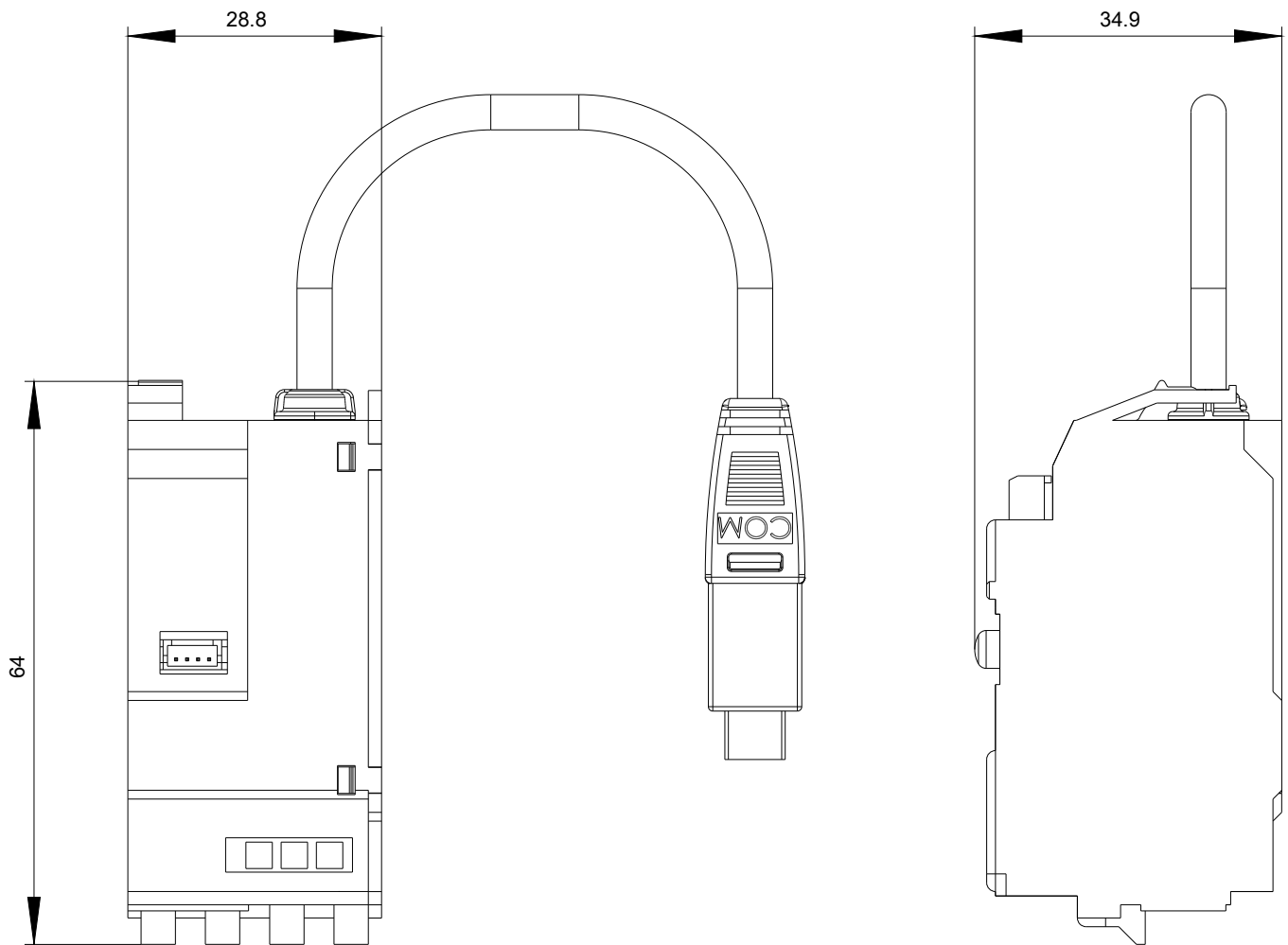
http://www.automation.siemens.com/bilddb/cax_en.aspx?mlfb=3VA9387-0TB10

CAX-Online-Generator

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

Tender specifications

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



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