

initiator terminals (L+, L-, A) without LED, spring-I. term., sz 1.5mm2, 5mm



Model	
product brand name	ALPHA
product designation	Initiator terminals
design of LED initiator/actuator terminal	No
design of terminal terminal levels internally linked	No
General technical data	
insulation material	thermoplastic
terminal contact spacing	5 mm
operating voltage rated value	64 V
Protection class	
combustibility class according to UL 94	V2
Main circuit	
operational current rated value	10 A
Appearance	
color	grey
• of the light source	without
Product details	
product function infeed function	No
product component	
• required end cover plate	No
• PE connection	No
• shield connection	No
• disconnecter	No
product feature cross-connectable	No
Number	
number of terminal levels	5
number of terminal points per terminal level	1
Connections	
connectable conductor cross-section solid	
• minimum	1.5 mm ²
• maximum	1.5 mm ²
connectable conductor cross-section stranded	
• minimum	1.5 mm ²
• maximum	1.5 mm ²
connectable conductor cross-section finely stranded	
• with core end processing minimum	1.5 mm ²
• with core end processing maximum	1.5 mm ²
• without core end processing minimum	1.5 mm ²
• without core end processing maximum	1.5 mm ²
type of connection 1	spring-loaded terminal

type of connection 2		spring-loaded terminal	
position of the terminal		top	
Mechanical Design			
fastening method		DIN rail 35 mm	
net weight		11 g	
material of the insulating body		Thermoplast	
Approvals Certificates			
General Product Approval		other	Environment

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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?mlfb=8WA2011-3KE10>

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

<https://support.industry.siemens.com/cs/ww/en/ps/8WA2011-3KE10>

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

http://www.automation.siemens.com/bilddb/cax_en.aspx?mlfb=8WA2011-3KE10

CAX-Online-Generator

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

Tender specifications

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

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