










BETA Protecting Low-Voltage Fuse Systems

Product overview

Overview

Devices	Page	Field of application	Standards	Used in		
				Non-residential buildings	Residential buildings	Industry
	3/4	<p>Fuse links, MINIZED switch disconnectors, fuse disconnectors, bases, fuse links from 2 to 63 A of operational class gG and accessories.</p> <p>Everything you need for a complete system.</p>	<p>Fuse system: IEC 60269-3; DIN VDE 0636-3;</p> <p>Safety switching devices IEC/EN 60947-3; DIN VDE 0638</p>	✓	✓	✓
	3/14	<p>Fuse links from 2 to 100 A in various operational classes; base versions with classic screw base connections.</p> <p>A widely used fuse system.</p>	<p>IEC 60269-3; DIN VDE 0635; DIN VDE 0636-3; CEE 16</p>	✓	✓	✓
	3/23	<p>Line protection or protection of switching devices.</p> <p>The fuse holders with touch protection ensure the safe "no-voltage" replacement of fuse links.</p> <p>Auxiliary switches can be retrofitted</p>	<p>IEC 60269-1, -2, -3; NF C 60-200; NF C 63-210, -211; NBN C 63269-2, CEI 32-4, -12</p>	✓	✓	✓
	3/28	<p>Compliance with American standard with UL and SCA approval for customers exporting OEM products and mechanical engineers.</p> <p>Modern design with touch protection acc. to BGV A3 for use in "branch circuit protection".</p>	<p>Fuse holders: UL 512; CSA 22.2</p> <p>Fuse links: UL 248-4; CSA 22.2</p>	✓	✓	✓
	3/30	<p>Busbars for NEOZED fuse bases, NEOZED fuse disconnectors, MINIZED switch disconnectors, DIAZED fuse systems and cylindrical fuse systems.</p>	<p>EN 60439-1</p>	✓	✓	✓

Devices	Page	Application	Standards	Usa		
				Non-residential buildings	Residential buildings	Industry
	3/36	Fuse links from 2 to 1250 A for selective line protection and plant protection in non-residential buildings, industry and power supply companies.	IEC 60269-1, -2; EN 60269-1; DIN VDE 0636-2	✓	✓	✓
	3/47	Signal detectors for when a fuse is tripped on all LV HRC fuse links with combination or front indicators with non-insulated grip lugs. Plus the comprehensive accessory range required for LV HRC fuses.		✓	✓	✓
	3/49	Fuse bases for screw or snap-on mounting onto standard mounting rails available as 1-pole or 3-pole version.	IEC 60269-1, -2; EN 60269-1; DIN VDE 0636-2	✓	✓	✓
	3/63	LV HRC fuse switch disconnectors for power distribution Versions for mounting on mounting plates, installation in front panels or on busbars.	IEC 60947-1; IEC 60947-3	✓	--	✓