

Specifications



Shunt Release

Main

Range	UEB3/UEB6
Product Name	Shunt Release
Device Short Name	B3SH
Product or Component Type	Shunt Release
Device Application	Control
Voltage Release Type	Shunt trip release
Control Voltage Range	AC/DC 12V...24V
	AC/DC 48V
	AC 110V...415V
	DC 110V...130V

Complementary

Range Compatibility	UEB3-63、UEB3-40、UEB6-63、UEB6-40
Local Signal Indication	Trip indicator window
Installation Type	Snap Lock
Mounting Method	DIN Rail Installation
Width	17.6mm
Wiring Capability	1mm ² ...25mm ²
Tightening Torque	2.0 N·m

Environment

Standards	GB/T 14048.1; EN 60947-5-1; BS EN 60947-5-1
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IP Degree of Protection	IP20
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Damp Heat Resistance	2 Compliant with EN/IEC 60947-5-1
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Ambient Air Temperature for Operation	-35...70 °C
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Ambient Air Temperature for Storage	-40...85 °C
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Contractual warranty

Warranty	18 months
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