

Anfrageformular
Strombegrenzungs-drosseln bei Netzfehlern in Mittelspannungsanlagen
 Request form current-limiting chokes for medium voltage systems

Netzspannung Rated voltage	$U_N = \text{_____} \text{ V}$ <input type="checkbox"/> L-L <input type="checkbox"/> L-N <input type="checkbox"/> 3~ <input type="checkbox"/> 1~
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Netzfrequenz Rated frequency	<input type="checkbox"/> 50 Hz <input type="checkbox"/> 60 Hz
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Impedanz Rated impedance	$Z(I_{KN}) = \text{_____} \Omega$
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Dauerstrom Rated continuous current	$I_N = \text{_____} \text{ A}$
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Kurzzeitstrom Rated short-time current	$I_{KN} = \text{_____} \text{ A}_{RMS}$
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Dauer des Kurzzeitstromes Rated short-time current duration	$t_{KN} = \text{_____} \text{ s}$
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Umgebungstemperatur Ambient temperature	<input type="checkbox"/> 40°C <input type="checkbox"/> _____°C
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Aufstellhöhe üNN Altitude M.S.L.	<input type="checkbox"/> ≤ 1000 m <input type="checkbox"/> _____m
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Schutzart System of protection	<input checked="" type="checkbox"/> IP00
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Temperaturklasse Temperature class	<input type="checkbox"/> keine Vorgabe no data <input type="checkbox"/> B <input type="checkbox"/> F <input type="checkbox"/> _____
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Bemessungs Steh-Blitzstoßspannung und Stehwechselspannung Rated lightning impulse withstand voltage and separate source AC withstand voltage	<input type="checkbox"/> keine Vorgabe no data <input type="checkbox"/> LI / AC: _____ / _____ kV
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Sonstige Anforderungen Further requirements	
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Adresse Address	Name
	E-mail
	Telefon Telephone