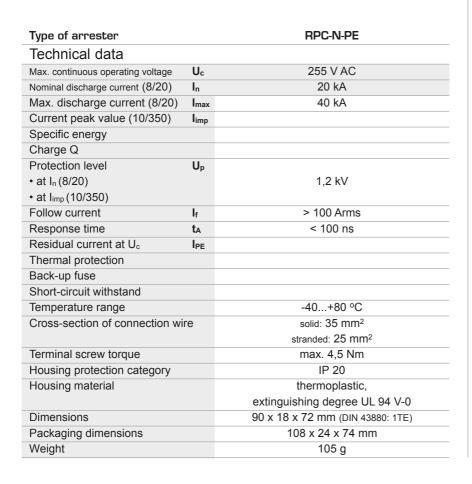
RPC-N-PE

single-pole, N-PE surge arrester, $I_{max} = 40 \text{ kA} (8/20 \text{ }\mu\text{s})$

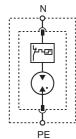
Category IEC / EN / VDE: Purpose:	Class II / Type 2 / C the RPC-N-PE series of overvoltage surge protective devices has been developed to protect against indirect lightning discharges and is intended to provide protection in zones 1-2 as per PN-EN (IEC) 62305. It consists of an encapsulated air gap device with thermal disconnector, and is used as a galvanic separation between the N-PE conductors in a (1+1) or (3+1) power distribution system (TT networks)
Application site:	the arresters are mounted in the main-distribution
Mounting:	boards (MB) or the sub-distribution board (SB) direct mounting on 35 mm DIN rail mount, EN 50022
Status indication:	mechanical flag
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 Remote signalisation: 	RPC-N-PE - without RC damage contact
• Housing:	module design with changeable gap insert
Compliance with standard	1: PN-IEC 61643-1

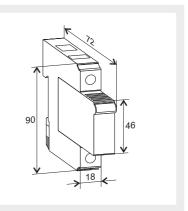
- Recognitions, certifications: (E











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