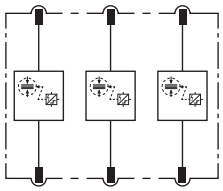
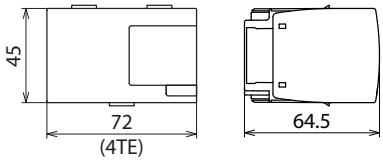
DV MOD TNC 255 (956 030)

- High discharge capacity due to heavy-duty RAC spark gap
- Easy replacement of protection modules without tools due to module locking system with module release button





Basic circuit diagram



Dimension drawing

RAC spark-gap-based protection module

NEW

Type	DV MOD TNC 255
Part No.	**956 030**
Max. continuous operating a.c. voltage (U_c)	255 V
Lightning impulse current (10/350 µs) (I_{imp})	75 kA
Specific energy (W/R)	156.25 kJ/ohms
Follow current extinguishing capability [L-N] AC (I_{fi})	50 kA_{rms}
Follow current limitation / Selectivity	No tripping of a 32 A gG fuse up to 50 kA_{rms} (prosp.)
Short-circuit current rating [L-N]/[N-PE] (I_{SCCR})	50 kA_{rms}
For mounting on	DV M2 TN ... devices

Masterdata	
Net weight	229.21 g/pc(s)
GTIN	4013364510609
PU	1 pc(s)
Customs tariff number (Comb. Nomenclature EU)	85363090

We reserve the right to make changes to the design and technology, dimensions, weights and materials in the interests of technical progress. The illustrations are not binding.

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: Tested • NEW: New • : Discontinued Model
: Cross connector • : Longitudinal connector • : Parallel connector • : T connector • : Clamp for parallel connector • : Clamp for T connector
: Pipe clamp for parallel connector • : Pipe clamp for T connector • : Equipotential bonding bar • : Bridging component