GDT DGA 230 (929 498)

- Original replacement gas discharge tube for DEHNgate
- Powerful due to capability of carrying lightning currents
- Low capacitance for best transmission values



Lightning current carrying replacement gas discharge tube for DEHNgate arresters. High quality with extremely low capacitance.
In case of a higher transmission power (up to 500 W) a 470 V gas discharge tube (Part No. 929 499) can be alternatively mounted into a DEHNgate arrester of Part No. 929 043, 929 045 or 929 057. Observe the rise of the static / dynamic sparkover voltage!

Type	**GDT DGA 230**
Part No.	**929 498**
Static response voltage	230 +- 35 V
Lightning impulse current carrying capability (10/350 µs)	5 kA
Design	H 8 x 6 mm
Max. continuous operating voltage (d.c.)	180 V
Max. transmission capacity	150 W
Response voltage at 1 kV/µs	675 V
Integrated into Part No.	929 043, 929 045

Masterdata	
Net weight	1.5 g/pc(s)
GTIN	4013364104136
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 • NEU: 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