

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



Figure without obligation

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
Sparkover voltage at 1 kV/µs	675 V
Integrated into Part No.	929 043, 929 045
Weight	2 g
Customs tariff number	85366910
GTIN	4013364104136
PU	1 pc(s)

We reserve the right to introduce changes in performance, configuration and technology, dimensions, weights and materials in the course of technical progress. The figures are shown without obligation.