

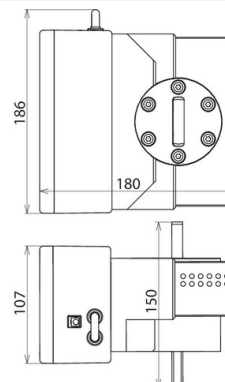
## DSRT QD (782 000)



Figure without obligation



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Quenching device for direct connection to DSRT DD CPS and DSRT DD PS detection devices or to external detection devices via the fibre optic converter DSRT LWL U.

Type	DSRT QD
Part No.	782 000
Rated operating voltage ( $U_n$ )	400 V AC, 50 Hz
Rated short-time withstand current ( $I_{cw}$ )	80 kA, 50 ms
Rated peak withstand current ( $I_{pk}$ )	176 kA
Dimensions (H x W x D)	107 x 186 x 180 mm
Quenching device input	Optical fibre cable (at least 43 mA)
System configurations	TN, TT
Degree of protection	IP 00
Ambient temperature (during operation)	-5 °C ... +55 °C
Max. connection temperature (busbars)	100 °C
Max. operating temperature (electronics)	70 °C
Approvals	VdS
Weight	4,03 kg
Customs tariff number (Comb. Nomenclature EU)	85363090
GTIN	4013364239401
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.