Specifications

Eaton GSGB300

Fuse-link, high speed, 300 A, AC 660 V, DC 350 V, BS88, 78 x 107 mm, aR, BS, Ultra fast

General specifications	
PRODUCT NAME	Eaton Bussmann series high speed british standard fuse
CATALOG NUMBER	GSGB300
UPC	051712514286
EAN	5027590502726
PRODUCT LENGTH/DEPTH	103 mm
PRODUCT HEIGHT	100 mm
PRODUCT WIDTH	208 mm
PRODUCT WEIGHT	405.6 g
COMPLIANCES	CE
GLOBAL CATALOG	GSGB300

Product specifications

AMPERAGE RATING	300 A
BREAKING CAPACITY	100 kA
FUSE INDICATOR	None
INSULATED METAL GRIPPING LUGS (IMGL)	No
UTILIZATION CATEGORY	aR (accompanied semiconductor protection)
VOLTAGE TYPE	AC/DC
RATED SWITCHING CAPACITY	100 kA
RATED VOLTAGE AC	660 V
RATED VOLTAGE DC	350 V
CENTER-TO-CENTER DISTANCE OF CONNECTIONS	81.7 mm
MOUNTING DIMENSION	M10
CURRENT TYPE	AC/DC
CLASS	Class aR
WATT LOSSES	71 W
FUSE SHAPE	Offset dual barrel bolted tags
COLOR	None
CONSTRUCTION SIZE	Other
VOLTAGE RATING	660 V
TYPE	Fuse
APPLICATION	Semiconductor, DC Common bus, DC drives, power converters/rectifiers
FUSE TYPE	GSG
FUSE SYSTEM (ACCORDING TO IEC 60269)	Other

Resources

BROCHURES	eaton-bussmann-series-bs88-high-speed-fuses-product-aid-pa135003en-us.pdf
MCAD MODEL	eaton-hs-bs88-body-fuses-mcad-3d-models-gsgb-175-350a.stp

PROJECT NAME:	
PROJECT NUMBER:	
PREPARED BY:	
DATE:	

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