GDMR25-PA306FS8 1/3



PRODUCT-DETAILS

GDMR25-PA306FS8

Sub Distribution, 531 mm x 406 mm x 125 mm



General Information	
Extended Product Type	GDMR25-PA306FS8
Product ID	1SKS106102C3220
EAN	6221115064389
Catalog Description	Sub Distribution, 531 mm x 406 mm x 125 mm
Long Description	ABB1SKS106102C3220, Sub Distribution, GDMR25-PA306FS8

Technical	
Rated Current (I _n)	250 A
Rated Service Short- Circuit Breaking Capacity (I _{cs})	35 kA
Number of Poles	3

Material Compliance	
RoHS Information	15KC910043C0001
RoHS Status	Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019

GDMR25-PA306FS8 2/3

RoHS Date	20240129
REACH Declaration	1SKC910034C0001
REACH Information	False - does not contain substances > 0.1 mass percentage
REACH Date	20240129
Conflict Minerals Reporting Template (CMRT)	9AKK108468A3363

Dimensions	
Product Net Width	406 mm
Product Net Height	531 mm
Product Net Depth / Length	125 mm

Declaration of	1SKC100819C0001
Conformity - CE	

Installation	
Instructions and	No document needed
Manuals	

Popular Downloads	
Data Sheet, Technical	1SKC802023C0202
Information	

Classifications	
ETIM 8	EC001900 - Busbar system for distribution boards
ETIM 9	EC001900 - Busbar system for distribution boards
WEEE Category	Product Not in WEEE Scope
CN8	85389807
eClass	V11.0 : 27400613

Categories

GDMR25-PA306FS8 3/3

