ABB

PRODUCT-DETAILS

AF37SP

Front

General Information

Global Commercial Alias	AF37SP
Extended Product Type	AF37SP
Product ID	1TQR337100D0000
EAN	not available
Catalog Description	Front
Long Description	ReliaGear lighting panelboards are factory assembled on rigid steel frames and equipped with circuit breakers from 15 A to 800 A. The maximum fully-rated short circuit rating is equal to 65 kAIC to 240 V AC and 480/277 V AC.

ABB EcoSolutions

ABB EcoSolutions	Yes
Circular Design Principles Recyclability Rate	92.6 %
Offered with Extended Lifetime	Product Modularity
End of Life Instructions	1SQC173021M0202
Environmental Product	1SQC173004D0201

2024/10/15

Declaration - EPD

Technical

Surface Finishing	Powder coating
Enclosure Material	Steel
Material	Steel

Dimensions

Product Net Width	508 mm
Product Net Height	953 mm
Product Net Depth / Length	0.100 in
Product Net Weight	23.000 lb

Ordering

Package Level 1 Units	box 1 piece
Package Level 1 Gross Weight	30.90 lb

Certificates and Declarations

Declaration of Conformity - CE	No declaration needed

Installation

Instructions and Manuals	No document needed

Popular Downloads

Data Sheet, Technical Information	No document needed

Classifications

ETIM 8	EC000456 - Front panel (enclosure/cabinet)
ETIM 9	EC000456 - Front panel (enclosure/cabinet)
WEEE Category	Product Not in WEEE Scope
UNSPSC	39121321
eClass	V11.1 : 27182806
IDEA Granular Category Code (IGCC)	4465 >> Enclosure General Accessories

Categories

Low Voltage Products and Systems → NEMA Residential and Commercial Portfolio → Lighting Panels & Breakers → ReliaGear Lighting Panels

2024/10/15   Subject to change without notice