



PRODUCT-DETAILS

ZP1650

ZP1650 Circuit Board



General Information

Extended Product Type	ZP1650
Product ID	1SFN166521R1070
EAN	7320500250853
Catalog Description	ZP1650 Circuit Board
Long Description	Printed Circuit Board for a.c. / d.c. operated wide range contactor coil

Ordering

Minimum Order Quantity	1 piece
Customs Tariff Number	85389099

Popular Downloads

Data Sheet, Technical Information	1SBC100122C0202
Instructions and Manuals	1SFC101002M5501
CAD Dimensional	2CDC001079B0201

Drawing

Dimensions

Product Net Width	120 mm
Product Net Depth / Length	25 mm
Product Net Height	200 mm
Product Net Weight	0.3 kg

Technical

Terminal Type	Screw Terminals
Suitable For	AF1350 AF1650 AF2050 GAF1650 GAF2050

Material Compliance

Conflict Minerals Reporting Template (CMRT)	9AKK108467A5658
REACH Declaration	2CMT2021-006202
RoHS Information	2CMT2021-006277
RoHS Status	Following EU Directive 2011/65/EU
WEEE B2C / B2B	Business To Business
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)

Certificates and Declarations

Declaration of Conformity - CE	2CMT005309
Declaration of Conformity - UKCA	2CMT2020-006120

Container Information

Package Level 1 Units	box 1 piece
Package Level 1 Width	80 mm
Package Level 1 Depth / Length	278 mm
Package Level 1 Height	64 mm
Package Level 1 Gross Weight	0.3 kg
Package Level 1 EAN	7320500250853
Package Level 2 Units	1 piece

Classifications

Object Classification Code	M
ETIM 4	EC002498 - Accessories for low-voltage switch technology

ETIM 5	EC002498 - Accessories for low-voltage switch technology
ETIM 6	EC002498 - Accessories for low-voltage switch technology
ETIM 7	EC002498 - Accessories for low-voltage switch technology
ETIM 8	EC002498 - Accessories/spare parts for low-voltage switch technology
eClass	V11.1 : 27371390
UNSPSC	32131010
IDEA Granular Category Code (IGCC)	3503 >> Bare printed circuit boards
E-Number (Norway)	4121061
E-Number (Sweden)	4121061

Categories

Low Voltage Products and Systems → Control Products → Contactors → Block Contactors

