



 PRODUCT-DETAILS

DR DMX to E2.2N 2000 EkipDipLSI 3p

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General Information

Extended Product Type	DR DMX to E2.2N 2000 EkipDipLSI 3p
Product ID	1SDA118777R1
EAN	8056221133074
Catalog Description	DR DMX to E2.2N 2000 EkipDipLSI 3p
Long Description	Direct Replacement Legrand DMX to E2.2N 2000 EkipDipLSI 3p

Technical

Standards	IEC
Current Type	AC
Rated Voltage (U_r)	690 V
Rated Operational Voltage	690 V AC
Rated Current (I_n)	2000 A
Rated Ultimate Short-Circuit Breaking Capacity (I_{cu})	(415 V AC) 50 kA (500 V AC) 50 kA (600 V AC) 50 kA (690 V AC) 40 kA
Rated Short-time	for 1 s 50 kA

Withstand Current Low Voltage (I_{cw})	
Rated Service Short-Circuit Breaking Capacity (I_{cs})	(415 V AC) 50 kA (500 V AC) 50 kA (600 V AC) 50 kA (690 V AC) 40 kA
Rated Service Short-Circuit Breaking Capacity, in % of I_{cu} (I_{cs})	100 %
Number of Poles	3
Release	Ekip Dip LSI
Version	W
Configuration Type	Loose or configurable
Product Type	Direct Replacement Legrand DMX to Emax 2 - Circuit Breaker
Sub-type	E2.2
Remarks	Basic supercode
Short-Circuit Performance Level	N

Material Compliance

RoHS Information	9AKK108466A1424
RoHS Status	Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019
REACH Declaration	9AKK108466A1425
Conflict Minerals Reporting Template (CMRT)	Document availability on demand

Dimensions

Product Net Width	318 mm
Product Net Height	375 mm
Product Net Depth / Length	370 mm
Product Net Weight	48 kg

Ordering

Package Level 1 Gross Weight	70 kg
EAN	8056221133074

Certificates and Declarations

Declaration of Conformity - CE	9AKK108466A9543
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Installation

Instructions and Manuals	1SDH002095A1001
Instructions and Manuals (Part 2)	1SDM000034A1001

Popular Downloads

Data Sheet, Technical Information	1SDC200111L0201
Data Sheet, Technical Information (Part 2)	1SDC001008D0204

Classifications

WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)
WEEE B2C / B2B	Business To Business
CN8	85362090

Additional Information

Product Main Type	Direct Replacement retrofit kit
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Categories

Low Voltage Products and Systems → Service → Extensions, Upgrades and Retrofits → Retrofits

