

Certificate




for European Product Safety

Reference No. 1611083

Circuit-breakers for overcurrent protection

Type designation	DE LS63
Certificate holder	DIRECT ELECTRO S.L. Av. Europa 3 A 1. 08290 Cerdanyola del Vallés, Barcelona SPAIN
The product complies with the standard(s)	EN 60898-1:2003 and A1+A11+A12 +A13
Date of expiry	4 February 2021
EU Directive information	According to the principle of presumption of conformity, this certificate constitutes support for an EC Declaration of Conformity and CE marking according to the Low Voltage Directive 2014/35/EU.

Additional information in Appendix.

Certification Body	Intertek Semko AB, Product Certification	Place	Kista - Stockholm
Signed	 Bo Berglöf	Date	11 May 2016 Page 1 of 4

This certificate is issued in accordance with the terms and conditions set out in the Appendix.

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**Intertek
Appendix**

Reference No. 1611083

Technical data

Type designation/	DE LS63
Brand name /	EPP
Rated Voltage (V) /	240/415
Rated Current (A) /	1, 2, 3, 4, 6, 8, 10, 13, 16, 20, 25, 32, 40, 50, 63
Frequency (Hz) /	50/60
IP-class /	20
Poles No. /	1P
Product information /	I _{cn} = 10000A, I _{cs} = 7500A, B-, C-& D-Type, Energy limiting class 3 (Only for B, C type)

Type designation/	DE LS63
Brand name:	EPP
Rated Voltage (V) /	415
Rated Current (A) /	1, 2, 3, 4, 6, 8, 10, 13, 16, 20, 25, 32, 40, 50, 63
Frequency (Hz) /	50/60
IP-class /	20
Poles No. /	2P
Product information /	I _{cn} = 10000A, I _{cs} = 7500A, B-, C-& D-Type, Energy limiting class 3 (Only for B, C type)

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Intertek Appendix

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Type designation/	DE LS63
Brand name:	EPP
Rated Voltage (V) /	415
Rated Current (A) /	1, 2, 3, 4, 6, 8, 10, 13, 16, 20, 25, 32, 40, 50, 63
Frequency (Hz) /	50/60
IP-class /	20
Poles No. /	3P
Product information /	I _{cn} = 10000A, I _{cs} = 7500A, B-, C-& D-Type, Energy limiting class 3 (Only for B, C type)

Type designation/	DE LS63
Brand name:	EPP
Rated Voltage (V) /	415
Rated Current (A) /	1, 2, 3, 4, 6, 8, 10, 13, 16, 20, 25, 32, 40, 50, 63
Frequency (Hz) /	50/60
IP-class /	20
Poles No. /	4P
Product information /	I _{cn} = 10000A, I _{cs} = 7500A, B-, C-& D-Type, Energy limiting class 3 (Only for B, C type)

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