

UK Declaration of Conformity

The undersigned representing the following supplier:

Panduit Corp. World Headquarters 18900 Panduit Drive Tinley Park, IL 60487 USA



Herewith declare under our sole responsibility:

Our product(s): Metric Compression Lugs and Splices

Product identification: LCMA, LCMA-H, LCMA-F, LCMC, LCMB, LCMD, and SCMS (Refer to

Annex I)

These products are in conformity with the provisions of the following UK Regulations when used accordance with the instructions contained in the product documentation.

2016 Electrical Equipment Safety Regulations

And that the standards referenced below have been applied:

BS EN IEC 61238-13:2019+A11:2019

Compression and mechanical connectors for power cables. Part 13: Test methods and requirements for compression and mechanical connectors for power cables for rated voltages above 1 kV (Um = 1,2 kV) up to 36 kV (Um = 42 kV) tested on non-insulated

conductors

BS EN IEC 61238-1-2:2019 Compression and mechanical connectors for power cables. Test

methods and requirements for insulation piercing connectors for power cables for rated voltages up to 1 kV (Um = 1,2 kV) tested on

insulated conductors

BS EN IEC 61238-1-1:2019 Compression and mechanical connectors for power cables. Test

methods and requirements for compression and mechanical connectors for power cables for rated voltages up to 1 kV (Um =

1,2 kV) tested on non-insulated conductors

Year of UKCA marking: 2021

I hereby declare that the product named above meets the essential requirements of, is in conformity with, and the UKCA mark has been applied according to, the relevant UK Regulations listed above using the relevant sections of the UK standards and other normative documents listed above.

Christopher S. Clancy
VP, Legal & General Counsel
Panduit Corp.

Date: November 23, 2021 **Place**: Tinley Park, Illinois, USA

ANNEX I COMPRESSION LUG / SPLICE PART NUMBERS

ANNEX I CONT.

1.004.10.105.5	I (1) (1) (2) (2) (3)		1.01/007.101
LCMAIO-IOF-C	LCMA50-6F-L	LCMA240-20H-X	LCMB35-12-L
LCMAI0-SF-C	LCMASO-SF-L	LCMA25-10H-C	LCMBS0-6-E
LCMA10-6F-C	LCMA70-10F-L	LCMA25-6H-C	LCMBS0-8-E
LCMA10-8F-C	LCMA70-12F·L	LCMA25-8H-C	LCMBS0-10-E
LCMA120-10F-L	LCMA70-6F-L	LCMA3S-10H-C	LCMBS0-12-E
LCMA120-12F-L	LCMA70-8F-L	LCMA35-12H-C	LCMB70-8-X
LCMA120-16F-L	LCMA95-10F-L	LCMA3S-6H-C	LCMB70-10-X
LCMA120-8F-L	LCMA95-12F-L	LCMA3S-8H-C	LCMB70-12-X
LCMA1S0-10F-X	LCMA95-16F-L	LCMAS0-10H·L	LCMB95-8-X
LCMA150-12F-X	LCMA95-8F-L	LCMAS0-12 H-L	LCMB95-10-X
LCMA150-16F-X	LCMA10-10H-C	LCMAS0-6H-L	LCMB95-12•X
LCMA150-20F·X	LCMA10-SH-C	LCMASO-BH-L	LCMB95-16-X
LCMA150-8F-X	LCMA10-6H-C	LCMA70-10H-I	LCM8120-8-X
LCMA16-10F·C	LCMA10-8H-C	LCMA70-12H-L	LCMB120-10-X
LCMA16-SF-C	LCMA120-10H-L	LCMA70-6H-L	LCMB120-12-X
LCMA16-6F-C	LCMA120-12H-L	LCMA70-8H-L	LCM8120-16·X
LCMA16-8F-C	LCMA120-16H-L	LCMA95-10H-L	LCMBIS0-8-X
LCMA185•10F-X	LCMA120-8H-L	LCMA95-12H-L	LCMBIS0-10-X
LCMA185-12F-X	LCMA150-10H-X	LCMA95-16H-L	LCMBIS0-12-X
LCMA185-16F-X	LCMAIS0-12 H-X	LCMA95-8H-L	LCMBIS0-16-X
LCMA185-20F-X	LCMA1S0-16H-X	LCMBI0-5-L	LCMBIS0-20-X
LCMA240-10F-X	LCMA150-20H-X	LCMBI0-6-L	LCMB185-10-X
LCMA240-12 F-X	LCMA150-8H-X	LCMBI0-8-L	LCMB185-12-X
LCMA240-16F-X	LCMA16-10H-C	LCMBI0-10-L	LCMBISS-16-X
LCMA240-20F-X	LCMA16-5H-C	LCMB16-S-L	LCMB185-20-X
LCMA25-10F-C	LCMA16-6H-C	LCMB16-6-L	LCMB240-10-6
LCMA25-6F-C	LCMA16-8H-C	LCMB16-8-L	LCM8240-12-6
LCMA25-8F-C	LCMA185-10H-X	LCM816-10-L	LCMB240·16-6
LCMA35-10F-C	LCMA185-12H-X	LCMB25-6-L	LCM8240-20-6
LCMA35-12F-C	LCMA185-16H-X	LCMB25-8-L	
LCMA35-6F-C	LCMA185-20H-X	LCMB25-10-L	
LCMA35-8F-C	LCMA240-10H-X	LCM835-6-L	
LCMASO-IOF-L	LCMA240-12H-X	LCMB35-8-L	
LCMA50-12F-L	LCMA240-16H-X	LCMB35-10-L	
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ANNEX I CONT.

LCMCI0-8-L LCMC16-8-L LCMC25-12-L LCMC25-8-L LCMC25-10-L LCMC35-10-Q LCMC35-12-Q LCMC35-12-Q LCMCS0-10-X LCMC70-10-X LCMC70-12-X LCMC70-12-X LCMC95-14-X LCMC120-14-X LCMC150-14-X LCMC150-14-X LCMC150-14-X LCMC150-14-X LCMC150-14-X LCMC150-14-X LCMC150-14-X LCMC150-14-A LCMC150-14-A LCMC150-14-C LCMC300-12-6 LCMC300-12-6 LCMC400-12-6 LCMC400-16-6 LCMC400-12-3 LCMCS00-12-3	LCMC10-00-L LCMC16-00-L LCMC2S-00-L LCMC35-00-Q LCMCS0-00-E LCMC70-00-X LCMC120-00-X LCMC150-00-X LCMC150-00-X LCMC240-00-6 LCMC300-00-6 LCMC400-00-6 LCMCS00-00-3 LCMC630-00-3
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LCMCS00-16-3 LCMCS00-14-3	
LCMC630-14-3	
LCMC630-16-3	
LCMC630-14-3	
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