Declaration of Conformity
CE MARKING

We, **Bel Fuse Inc., 300 Executive Drive, Suite 300, West Orange, New Jersey, 07052 USA,** a manufacturer, declare under our sole responsibility that the products;

Power Supply Model(s): RCM200 Series
(Refer to page 2 for model name details).

to which this declaration relates, is/are in compliance with the following document(s):

Directive:	**DIR 2014/35/EU, Low Voltage Directive (110RCM200 only)**
Product Safety Standard(s):	**EN IEC 62368-1:2020+A11:2020** **IEC 62368-1:2018**
Directive:	**DIR 2011/65/EU and (EU) 2015/863, RoHS**
	EN 63000:2018
Directive:	**DIR 2014/30/EU, EMC Directive**
	EN 55011: 2016/A1/: 2017/A11 :2020
	EN 50121-3-2:2016
	EN 50121-4:2016

These component level power supplies are intended exclusively for inclusion within other equipment. The units are considered Class I and must be connected to a reliable earth grounding system. Protection against electric shock and Electromagnetic Compatibility (EMC) must be checked when the equipment is built-in a completed product or forms a part of a complete system.

An additional delta evaluation of the above-listed equipment concerning the differences between the requirements of the harmonized standard EN 62368-1:2014 (with all applicable corrections) and EN IEC 62368-1:2020, and IEC 62368-1:2018 has been performed and concludes that the safety objectives of the low-voltage targets (2014/35/EU) are met.



_____	**Santa Clara, CA,USA**	**Jan. 29, 2025**
(Manufacturer)	*(Place)*	*(Date)*

Editha S. Vergara
Global Director, Product Compliance

List of Models:

Model Name		Model Name
110RCM200-1515DM		
110RCM200-1515DMF		
110RCM200-1515DMFK		
110RCM200-1515DMK		
110RCM200-1515DMQ		
110RCM200-1515DMQF		
110RCM200-1515DMQFK		
110RCM200-1515DMQK		
24RCM200-1515DM		
24RCM200-1515DMF		
24RCM200-1515DMFK		
24RCM200-1515DMK		
24RCM200-1515DMQ		
24RCM200-1515DMQF		
24RCM200-1515DMQFK		
24RCM200-1515DMQK		
24RCM200-1515DM		

Note: Suffix maybe followed by alpha numeric character(s) indicating options such as non-safety, non-RoHS, or non-EMC critical.