

# EU Declaration of Conformity

We, Cooper Bussmann, LLC, 114 Old State Road, Ellisville, MO 63021 USA  
declare under our sole responsibility that the product (family)

## H25, H60, HM25, HM60 Style

provided they are installed, maintained, and used in applications for which they are suitable,  
in accordance with professional practices, relevant installation standards and manufacturer's  
instructions, comply with the provisions of the European Commission Directives:

**2014/35/EU Low Voltage Directive**

**2011/65/EU RoHS**

based on compliance with the following standard(s):

UL/CSA/ANCE 248-1: 2024-October, 4<sup>th</sup> Edition + Amd: 2015-August  
Low-Voltage Fuses - Part 1: General Requirements

UL/CSA/ANCE 248-6: 2000-August, 2nd Edition + Amd: 2015-January  
Low-Voltage Fuses - Part 6: Class H Non-Renewable Fuses

UL/CSA/ANCE 4248-1: 2022-March, 1st Edition + Amd: 2013-October  
Fuseholders - Part 1: General Requirements

UL/CSA/ANCE 4248-6: 2024-January, 2<sup>nd</sup> Edition + Amd: 2012-December  
Fuseholders - Part 6: Class H

EN IEC 63000:2018

and considering the Eaton Risk Assessment: 93-68-EEC2200R

**AUTHORISED SIGNATURE:**



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# Types within the range

The declaration of conformity applies to the following types within the product family:

HM25030-xSR, HM25030-xPR, HM25030-1CR, HM25030-1COR, HM25030-1QR,  
HM25060-xCR, HM25060-xCOR, HM25060-xMW14, HM25060-xMW12, HM25060-xMW24  
HM25100-1CR, HM25100-2CR, HM25100-3CR  
HM25200-1CR, HM25200-2CR, HM25200-3CR  
HM25400-1CR, HM25400-2CR, HM25400-3CR  
HM25600-1CR, HM25600-2CR, HM25600-3CR

HM60030-xSR, HM60030-xPR, HM60030-xCR, HM60030-xCOR HM60030-xMW14  
HM60060-xCR, HM60060-xCOR, HM60060-xMW14, HM60060-xMW12, HM60060-xMW24  
HM60100-1CR, HM60100-2CR, HM60100-3CR  
HM60200-1CR, HM60200-2CR, HM60200-3CR  
HM60400-1CR, HM60400-2CR, HM60400-3CR  
HM60600-1CR, HM60600-2CR, HM60600-3CR

H25030 and H60030, followed by 1, 2, or 3, followed by C, CO, P, Q or S, followed by R.

H25060 and H60060, followed by 1, 2 or 3, followed by P, S, C or CO followed by R

H25100 and H60100, followed by 1, 2 or 3, followed by C, CO or S, may be followed by R



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