

EU Declaration of Conformity

We, Eaton Corporation
W126N7250 Flint Drive
Menomonee Falls, WI 53051
USA

declare under our sole responsibility as the manufacturer of product, that

Photoelectric Sensors, NanoView & IntelliView Series

types within the range on page 2

provided that it is installed, maintained and used in the application intended for, with respect to the relevant manufacturers instructions, installation standards and “good engineering practices”, complies with the provisions of Union harmonisation legislation:

2014/30/EU	EMC Directive
2011/65/EU	RoHS Directive

based on compliance with European standard(s):

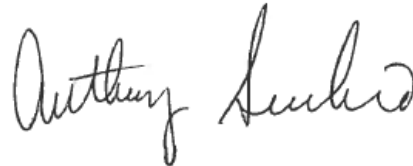
EN 60947-5-2:2007 + A1:2012

Low-voltage switchgear and controlgear – Part 5-2: Control circuit devices and switching elements – Proximity switches

EN 50581:2012

Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances

Issued: September 26, 2016



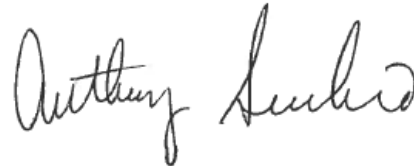
Anthony E. Develice
Engineering Manager

Types within the range

The Declaration of Conformity applies to the following types within the Photoelectric Sensors, NanoView & IntelliView Series product family:

NanoView	IntelliView
E71-CON-CA	E75-DST010A010-M12
E71-CON-M8	E75-DST400A010-M12
E71-COP-CA	E75-PP1MP-M12
E71-COP-M8	E75-PPA010P-M12
E71-FFDN-CA	E75-PPA025P-M12
E71-FFDN-M8	E75-PPA050P-M12
E71-FFDP-CA	E75-PPA110P-M12
E71-FFDP-M8	E76-CLRMKN-M12
E71-NTBS-CA	E76-CLRMKP-M12
E71-NTBS-M8	E76-CLRMKRS-M12
E71-PRN-CA	E76-CNT010N-M12
E71-PRN-M8	E76-CNT010P-M12
E71-PRP-CA	E76-UV020N-M12
E71-PRP-M8	E76-UV020P-M12
E71-SDN-CA	
E71-SDN-M8	
E71-SDP-CA	
E71-SDP-M8	
E71-TBRN-CA	
E71-TBRN-M8	
E71-TBRP-CA	
E71-TBRP-M8	
E71-TBS-CA	
E71-TBS-M8	

Issued: September 26, 2016



Anthony E. Develice
Engineering Manager



Powering Business Worldwide