

IP-65 - Certificate of Compliance

The LMD (Liberty MDrive) products specified below in Table 1 have been tested in accordance with the referenced standard to Ingress Protection level IP-65 and they have been found to be in compliance with that IP level.

Standard used: EN 60529: 1991 +A1: 2000 +A2: 2013 / IEC 60529: 1989 +A1: 1999 +A2: 2013

Table 1: Compliant Part Numbers

LMDxP421C	LMDxP422C	LMDxP423C	LMDxA421C	LMDxA422C	LMDxA423C
LMDxM421C	LMDxM422C	LMDxM423C	LMDxE421C	LMDxE422C	LMDxE423C
LMDxP571C	LMDxP572C	LMDxP573C	LMDxA571C	LMDxA572C	LMDxA573C
LMDxM571C	LMDxM572C	LMDxM573C	LMDxE571C	LMDxE572C	LMDxE573C
LMDxD571C	LMDxD572C	LMDxD573C			
LMDxP851C	LMDxP852C	LMDxP853C	LMDxA851C	LMDxA852C	LMDxA853C
LMDxM851C	LMDxM852C	LMDxM853C	LMDxE851C	LMDxE852C	LMDxE853C

I, the undersigned, hereby declare that the part numbers specified above meet the Ingress Protection (IP) level IP-65 as tested in accordance to standard EN 60529: 1991 +A1: 2000 +A2: 2013 / IEC 60529: 1989 +A1: 1999 +A2: 2013.



Steve Henry, Director of Manufacturing

Date: February 24, 2022

Important Information and Disclaimer: The information provided by Novanta IMS on its website or in other communications concerning the Ingress Protection (IP) level of its products represents Novanta IMS's knowledge and verification done by Ingress Protection (IP) level testing performed by TUV Rheinland of North America, Inc., 12 Commerce Road, Newtown, CT 06470-1607.