

## Declaration of Conformity

Issued by Manufacturer  
Hoffman Enclosures, Inc.  
2100 Hoffman Way, Anoka, Minnesota 55303-1745, U.S.A.  
declare at our sole responsibility, that these devices are designed and constructed according to  
the fundamental safety and health requirements.

Enclosure Models: A\*\*D\*\*\*\* (Bulletin A9)  
Equipment Description: Hoffman NEMA Type 9  
Enclosure Rating : CSA Class II, Groups E, F, and G  
Enclosure Certification: CSA C22.2 No. 0-M1991

### PRODUCTS

CLASS 4418 02 - OUTLET BOXES AND FITTINGS - Boxes - For Hazardous Locations

Class II, Groups E, F and G

Enclosures, fabricated steel, Cat Nos. A-8D64, -8D84, -10D84, -10D106, -12D106, -12D126, -12D128,  
-16D126, -16D128, -16D166, -20D168, -20D208, -24D208, -24D2410, -30D2410, -36D2410, -36D3012,  
-48D3612, threaded for conduit connection or field drilling and tapping, conduit sizes 1/2 in through 2 in.

Applicable Standards: CSA C22.2 No. 0-M1991 – General Requirements – Canadian Electrical  
Code, Part II  
CSA C22.2 No. 0.4-M1982 – Bonding and Grounding of Electrical  
Equipment  
CSA C22.2 No. 0.5-M1982 – Threaded Conduit Entries  
CSA C22.2 No. 25-1966 – Enclosures for Use in Class II, Groups E, F & G  
Hazardous Locations

Authorized by:



5/22/2020 (today's date)

Glen Kampa

Date

Senior Regulatory Engineer

Subject to Change Without Notice

DOC: CERT-00242-A





**Certificate:** 1675743

**Master Contract:** 151630

**Project:** 1675743

**Date Issued:** 2005/06/03

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CSA C22.2 No. 0.5-M1982 - Threaded Conduit Entries

CSA C22.2 No. 25-1966 -Enclosures for Use in Class II, Groups E, F and G Hazardous Locations.