

## **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: AASHLFx, ACSHELFx, ADKxA, ADKxSS6, AFKx, ALFDA2, ALFSWD,

ANADFK, ASMPXSS, B1688, DLGPX, EMIGPX, LEDHLSWITCH, LF230VD, LF230VM, GPX, PEKX, PLFSWD, STSCHDL, SWXGLWH,

TxS3R, TxS3RSS (where "x" denotes product size)

**Equipment Description:** INDUSTRIAL CONTROL PANEL ACCESSORIES

Enclosure Rating: NEMA / UL / cUL Type 1, 3R, 4, 4X, 12 (per chart)

**Enclosure Certification:** UL508A Listed, File E61997

Applicable Standards: UL508A, Industrial Control Panel Enclosure

CSA C22.2 No. 14 – 13, Industrial Control Equipment

NEMA250, Enclosures for Electrical Equipment (1000 Volts

Maximum)

Authorized by:

Glin Kampa

4/18/2019 (today's date)

Glen Kampa

**Date** 

Senior Regulatory Engineer

DOC: CERT-00240 D

Subject to Change Without Notice



File E61997 Vol. 1 Sec. 15 Page 1A Issued: 1994-10-03 and Report Revised: 2017-10-30

## MARKING:

All accessories provided for field installation shall be marked with the Listee's name and type number in accordance with the information provided below:

Model	Description	Type Rating	ILL. No.
ALFDA2	Fluorescent lighting package	4, 4X, 12	4
ACSHELF	Folding shelf	4, 4X, 12	5
ADK12A	Drip shield	4, 4X, 12	6
ADK12SS	S.S. drip shield	4, 4X, 12	7
AFK0608	Floor stand kit	4, 4X, 12	8
AJCDFK	Junction box swing panel	4, 4X, 12	9
ANADFK	NEMA swing panel	4, 4X, 12	10
AEK, PEK, f/b 115, 230 or 460; maybe f/b NDH	Electrical interlock	4, 4X, 12	11, 11A
DLGP618	Gland plate	12	12
DLGPX	Gland plate	4, 4x, 12	13
EMIGP	Gland plate	4, 4x, 12	14
ALF, f/b 15, 16, 25, or 26; f/b D or M; f/b 18, 24, or 48	Fluorescent Light	4, 4x, 12	15
T**S3R/T**S3RSS, where ** is any number 0-99	Rain Shroud	3R	16, 17
AASHLF	Folding Shelf - Mild Steel or 304 Stainless Steel	4, 4X, 12	23
LF230VD/LF230VM	Fluorescent Lighting Package	4, 4X, 12	24
GP **	Gland Plate	4, 4X, 12	25 <b>,</b> 26
LEDHLSWITCH	Door Switch	4, 4X, 12 30Vdc, 5A	27
SW** GLWH	Solar Shield	4,4X, 12	30
ASMP12SS	Mounting Plate 0.50 in. hole SS	4,4X, 12	31
ASMP34SS	Mounting Plate 0.75 in. hole SS	4,4X, 12	32
ASMP58SS	Mounting Plate 0.625 in. hole SS	4,4X, 12	33
STSSHLD	Handle Kit	4, 4X, 12	33 - 37
ALFSWD & PLFSWD	Door Switch	4,4X,12	38 - 40

## CERTIFICATE OF COMPLIANCE

 Certificate Number
 20150914-E61997

 Report Reference
 E61997-19941003

Issue Date 2015-SEPTEMBER-14

Issued to: HOFFMAN ENCLOSURES, INC.

2100 HOFFMAN WAY ANOKA MN 55303-1738

This is to certify that INDUSTRIAL CONTROL PANELS

representative samples of Type 3R, 4, 4X and Type 12 enclosure accessories.

Have been investigated by UL in accordance with the

Standard(s) indicated on this Certificate.

Standard(s) for Safety: UL 508A, Industrial Control Panels.

CSA C22.2. No. 14-13, Industrial Control Equipment.

Additional Information: See the UL Online Certifications Directory at

www.ul.com/database for additional information

Only those products bearing the UL Certification Mark should be considered as being covered by UL's Certification and Follow-Up Service.



Look for the UL Certification Mark on the product.

Bruce Mahrenholz, Director North American Certification Progr

UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at <a href="http://ul.com/aboutul/locations/">http://ul.com/aboutul/locations/</a>

