

# INLINE™ LANDSCAPE, TYPE 4 AND 12



#### INDUSTRY STANDARDS Solid Door Enclosures:

UL 508A Listed; Type 3, 4, 12; File No. E61997 cUL Listed per CSA C22.2 No. 94; Type 3, 4, 12; File No. E61997

NEMA/EEMAC Type 3, 4, 12 CSA File Number 42186: Type 4, 12 IEC 60529, IP66

#### Window Door Enclosures:

UL 508A Listed; Type 3, 4, 12; File No. E61997

NEMA/EEMAC Type 12 CSA File Number 42186: Type 3, 4, 12 IEC 60529, IP66

## APPLICATION

When applications require mounting electrical components the full width of an enclosure, the landscape orientation of this aesthetic INLINE™ Enclosure makes it possible. Full-width mounting brackets can be drilled anywhere along their length, providing maximum mounting flexibility.

# SPECIFICATIONS

- Metric dimensions
- 16 gauge steel
- Seams continuously welded and ground smooth
- External formed body flange
- Large body opening
- External wall-mounting brackets
- Seamless foam-in-place gasket
- Bonding provision on door
  Grounding stud on body
- Includes panel mounting screws and grounding hardware
- Hinged door with removable hinge pins
- Self-grounding quarter-turn latches
- Door opens 180 degrees
- Window door models include flush-mounted 3/16-in. (4.8-mm) clear polycarbonate window

## FINISH

Textured light-gray RAL 7035 polyester powder coating inside and out  $% \mathcal{A} = \mathcal{A}$ 

## ACCESSORIES

See also Accessories. DIN Rail or Panel-Mounting Brackets DIN3 Rails Grounding Kit Lock Inserts Mounting-Bracket Kit Panels for Junction Boxes Wing Knob Latch

## MODIFICATION AND CUSTOMIZATION

Hoffman excels at modifying and customizing products to your specifications. Contact your local Hoffman sales office or distributor for complete information.

#### **BULLETIN: A54**

#### Standard Product Hinged Solid Door

		Mounting Studs	Clear Space Above Panel
Catalog Number	AxBxC in./mm	J mm/in.	mm/in.
LHC233116	9.06 x 12.20 x 6.10	265	140
	230 x 310 x 155	10.45	5.51
LHC234616	9.06 x 18.11 x 6.10	416	140
	230 x 460 x 155	16.36	5.51
LHC236016	9.06 x 23.62 x 6.10	556	140
	230 x 600 x 155	21.88	5.51
LHC237716	9.06 x 30.32 x 6.10	726	140
	230 x 770 x 155	28.57	5.51
LHC239316	9.06 x 36.42 x 6.10	881	140
	230 x 925 x 155	34.67	5.51

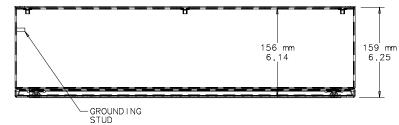
Enclosures are hinged on "B" side.

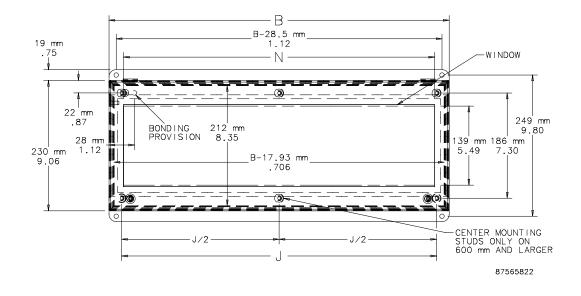
Purchase panels separately.

Hoffman

# Standard Product Hinged Window Door

		Window Size N	Mounting Studs J	Clear Space Above Panel
Catalog Number	AxBxC in./mm	mm/in.	mm/in.	mm/in.
LWC233116	9.06 x 12.00 x 6.10	259	265	140
	230 x 310 x 155	10.20	10.45	5.51
LWC234616	9.06 x 18.11 x 6.10	409	416	140
	230 x 460 x 155	16.11	16.36	5.51
LWC236016	9.06 x 23.62 x 6.10	549	556	140
	230 x 600 x 155	21.62	21.88	5.51
LWC237716	9.06 x 30.32 x 6.10	719	726	140
	230 x 770 x 155	28.31	28.57	5.51
LWC239316	9.06 x 36.42 x 6.10	874	881	140
	230 x 925 x 155	34.42	34.67	5.51





# **OPTIONAL COMPONENTS SELECTION TABLE**

This table shows which optional components will fit the various sizes of INLINE™ Landscape, Type 4 and 12. **BULLETIN: A54** 

Catalog Number	AxBxC in./mm	Window Door Enclosure	Panel	Conductive Panel	DIN Rail or Panel Mounting Bracket
LHC233116	9.06 x 12.20 x 6.10 230 x 310 x 155	LWC233116	LP2331	LP2331G	LMK23
LHC234616	9.06 x 18.11 x 6.10 230 x 460 x 155	LWC234616	LP2346	LP2346G	LMK23
LHC236016	9.06 x 23.62 x 6.10 230 x 600 x 155	LWC236016	LP2360	LP2360G	LMK23
LHC237716	9.06 x 30.32 x 6.10 230 x 770 x 155	LWC237716	LP2377	LP2377G	LMK23
LHC239316	9.06 x 36.42 x 6.10 230 x 925 x 155	LWC239316	LP2393	LP2393G	LMK23

The catalog numbers in the first column are solid door enclosures.

600-mm and wider enclosures require two sets of brackets for mounting panels.

# **X-ON Electronics**

Largest Supplier of Electrical and Electronic Components

Click to view similar products for hoffman manufacturer:

Other Similar products are found below :

A-1412CHQR CSD201610 CSD20168SS CSD20206 CSD20208SS CSD24168 CSD36248 CSD36308 PCU7 PT126 A1008CHNFSS A10106CH A10106CHFL A10106PHCW A1066JFGQRR A1210CHNF A1212SC A1412CHNFSS A161208LP A161410CH A16H12ALP A16P14 A16P16G A18P16AL A20H16BLP A20P16 A24H2408SSLP Q13138PCE A404CH A606CHNF A606NF A806SC A845JFGR A864CHQRFGW A90P36F1 HJ1412HWPL2LG HJ1816HWPL2LG RHJ1210HWPL2LG AS125SS ASE10X10X4 ASE12X12X4 E1PBG E2PBG E3PB LED24V15 LF230VD A10106PHC A10P8SS A1210CHEMC A1210CHFL