

INLINE HMI, TYPE 4



INDUSTRY STANDARDS

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

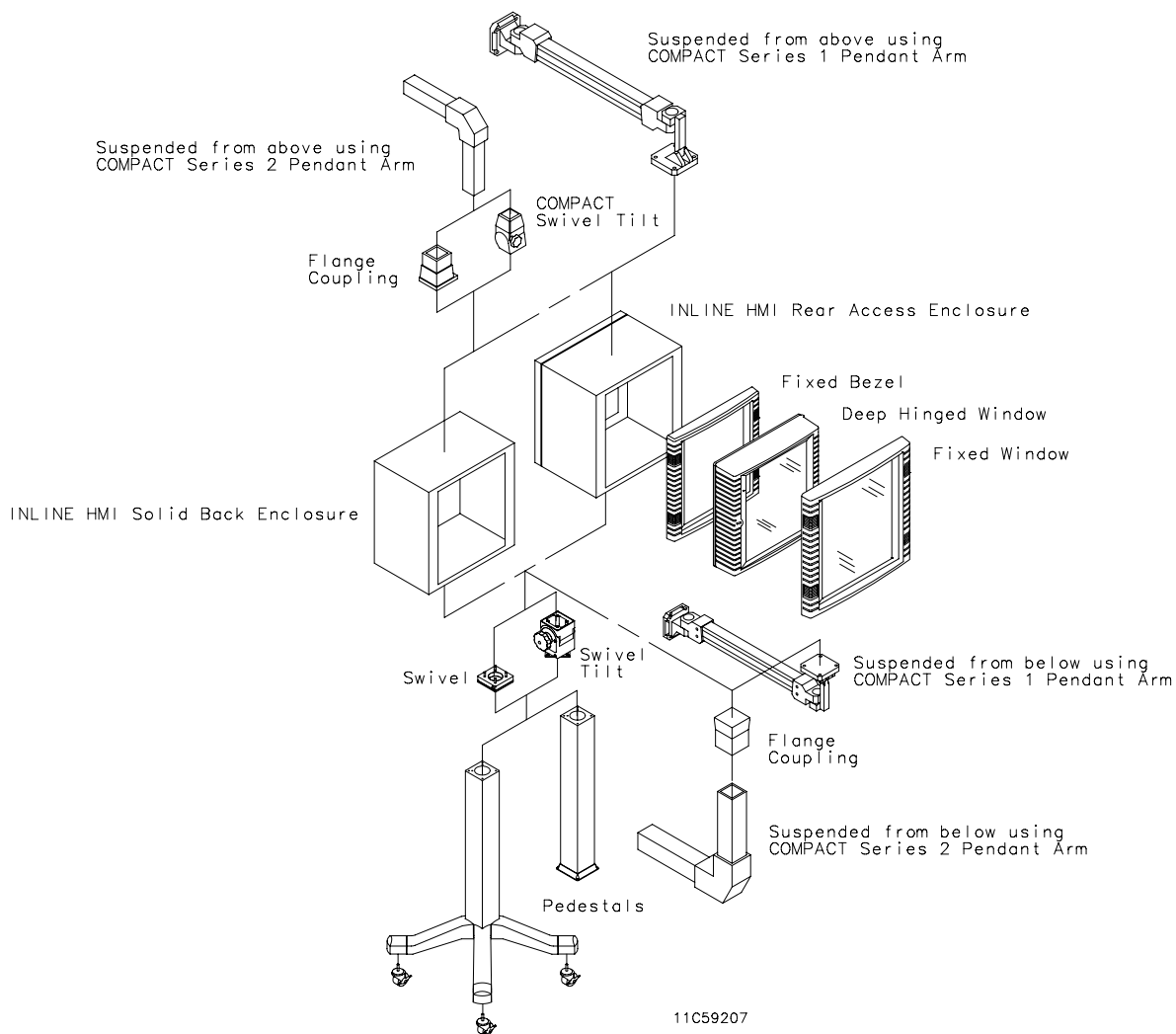
NEMA/EEMAC Type 4, 12
CSA File Number 42186: Type 4, 12
IEC 60529, IP66

APPLICATION

Practical functionality is the signature feature of all INLINE HMI enclosures. With multiple options that allow for many different configurations, these enclosures are highly adaptable and useful in applications where a protective housing is required for small HMI devices.

FINISH

RAL 7035 textured light-gray polyester powder paint inside and out over pretreated surfaces. Optional panels are white.



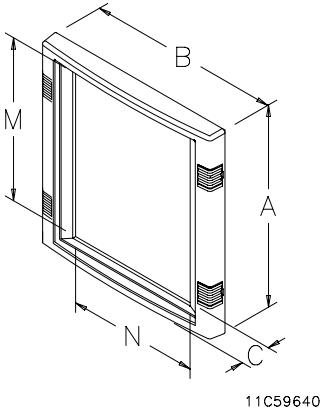
11C59207

FIXED HMI BEZEL



Aesthetic die-cast bezel frame accepts front plate or plates with HMI cutout. Includes gasket and mounting hardware. Furnished frame caps conceal mounting screws. Bezel has RAL 7035 light-gray textured polyester powder paint finish.

BULLETIN: C3

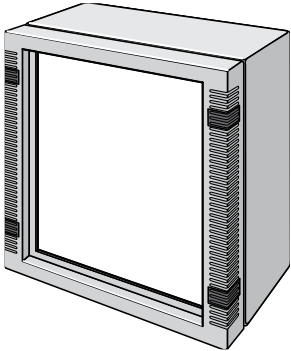


11C59640

Catalog Number	AxBxC mm/in.	Window Size	Accepts Front Plate	Product Weight (lb.)
		M x N mm/in.		
LBF1616	166 x 160 x 17	136 x 109	LFP1616	1.4
	6.54 x 6.30 x 0.67	5.35 x 4.30		
LBF2525	250 x 250 x 17	220 x 200	LFP2525	2.4
	9.84 x 9.84 x 0.67	8.65 x 7.84		

Purchase front plate separately.

FRONT PLATE, INLINE

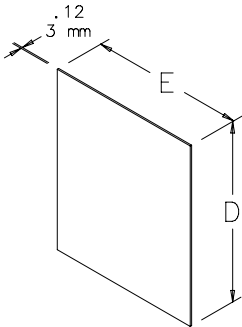


Aluminum plate is .125-in. thick. Front Plate mounts to inside of bezel or deep-hinged window. Order blank or pre-cut for HMI. (Gasket and mounting hardware are included with bezel.) Hoffman can provide pre-configured front plates to meet your specific requirements. Contact your local Hoffman Sales Representative for more information.

BULLETIN: C3

Catalog Number	D mm/in.	E mm/in.	Fits Bezel	Fits Deep Window	Product Weight (lb.)
LFP1616	149	122	LBF1616	LWHD1616	0.5
	5.85	4.80			
LFP2525	233	212	LBF2525	LWHD2525	1.1
	9.16	8.34			

Purchase deep window separately.



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