Himeline Enclosures
HS, HP, HLA/HLS Series

Carlon Himeline enclosures are the ideal alternative to expensive stainless steel enclosures. They have excellent corrosion-resistant properties and are impervious to sunlight, dirt and moisture. Available in four series (HS, HP and HLA/HLS), with sizes ranging from 11 x 7 x 7 through 50 x 40 x 17, these enclosures offer choices that include double doors, clear or opaque covers, hinged and screw versions, single- or three-point closure mechanisms, 4X windows, DIN rail mounting and an adjustable depth door-in-door option that enables you to customize your enclosures by separating power from communications.

Features and benefits:
- High-impact strength
- High dielectric strength
- Suitable for indoor and outdoor use
- Fully gasketed
- Lightweight

Applications:
- Instrument case
- Junction and terminal boxes
- Control and switching enclosures
- Meter and transformer cabinets
- Small device enclosures

Standards:
- Meets NEMA and IP standards as indicated in appropriate section
- UL Listed as indicated

HS Series screw-on
Fastened and hinged cover enclosures

- Meets NEMA 1, 3, 3S, 4, 4X, 12, 13
- Meets IP 65

Himeline HS Series enclosures are designed for use as junction boxes, terminal wiring boxes, instrument and control housings and small device enclosure applications. Molded under high pressure, Himeline HS Series enclosures provide high-impact strength, chemical resistance, high dielectric strength and excellent weathering capabilities.

Features and benefits:
- Standard slotted locking screw
- High-impact strength
- Chemical resistance
- High dielectric strength
- Excellent weathering capabilities
- Sealing gasket on all models
- Sunlight resistant

Applications:
- Junction boxes
- Terminal wiring boxes
- Instrument and control housings
- Small device enclosure applications
- Indoor or outdoor use

Material:
- Opaque/clear Lid – polycarbonate
- Base – Fiberglass reinforced polyester

Standards:
- Meets NEMA Type 1, 3, 3S, 4, 4X, 12, 13 ratings
- UL Listed per UL 50 and CSA C22.2 No.94.1, enclosures for electrical equipment
- Meets IP 65
- UL Listed (E108856)

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HS Series screw-on

Fastened and hinged cover enclosures

Features and benefits:

- Molded under high pressure
- High-impact strength
- Chemical resistance
- High dielectric strength
- Excellent weathering capabilities
- Clear cover available

UL LISTED
E108856

| Opaque screw-on cover Cat. No.	Clear screw-on cover Cat. No.	Opaque hinged cover Cat. No.	Clear hinged cover Cat. No.	External			Internal			Opaque Wt. (lb) each Screw/hinged	Clear Wt. (lb) each Screw/hinged	Std. Ctn.	Back panel Cat. No.	Dimensions (in.) H x W	Thick-ness (in.)	Std. Wt. (lb)	Std. Ctn.
				A	**B**	**C**	**D**	**E**	**F**								
HS7A7	HS7A7C	HH7A7	HH7A7C	10.63	7.09	7.09	6.26	9.80	6.54	10.7/7	10.9/6.2	4	HS7ABP	5.51 x 9.05	0.08	1.1	1
HS11A7	HS11A7C	HH11A7	HH11A7C	10.63	10.63	7.09	9.80	9.80	6.54	15.2/8.5	14/8	4	HS11ABP	9.05 x 9.05	0.08	1.7	1
HS11B7	HS11B7C	HH11B7	HH11B7C	14.17	10.63	7.09	9.80	13.35	6.54	17/4	18/4	4	HS11BBP	9.05 x 12.60	0.08	2.4	1
HS11C7	HS11C7C	HH11C7	HH11C7C	21.26	10.63	7.09	9.80	20.43	6.54	13/13	12.5/13	2	HS11CBP	9.05 x 19.68	0.08	3.9	1
HS15C7	HS15C7C	HH15C7	HH15C7C	21.26	14.17	7.09	13.35	20.43	6.54	17.7/11	18/11	2	HS15CBP	12.60 x 19.68	0.08	6.6	1
HS21C7	HS21C7C	HH21C7	HH21C7C	21.26	21.26	7.09	20.43	20.43	6.54	12.5/13	12/13	1	HS21CBP	19.68 x 19.68	0.08	8.8	1
HS11A9	HS11A9C	HH11A9	HH11A9C	10.63	10.63	9.06	9.80	9.80	8.47	15/4	16.6/5	4	HS11ABP	9.05 x 9.05	0.08	1.7	1
HS11B9	HS11B9C	HH11B9	HH11B9C	14.17	10.63	9.06	9.80	13.35	8.47	20/6	19/6	4	HS11BBP	9.05 x 12.60	0.08	2.5	1
HS11C9	HS11C9C	HH11C9	HH11C9C	21.26	10.63	9.06	9.80	20.43	8.47	14/9	14/9	2	HS11CBP	9.05 x 19.68	0.08	3.9	1
HS15C9	HS15C9C	HH15C9	HH15C9C	21.26	14.17	9.06	13.35	20.43	8.47	18.5/11	19/11	2	HS15CBP	12.60 x 19.68	0.08	6.6	1
HS21C9	HS21C9C	HH21C9	HH21C9C	21.26	21.26	9.06	20.43	20.43	8.47	13/14	14/14	1	HS21CBP	19.68 x 19.68	0.08	8.8	1
HS15D9	HS15D9C	HH15D9	HH15D9C	28.35	14.17	9.06	13.35	27.52	8.47	13/13	13/13	1	HS15DBP	12.60 x 26.77	0.10	9.5	1
HS21D9	HS21D9C	HH21D9	HH21D9C	28.35	21.26	9.06	20.43	27.52	8.47	18/18	17/18	1	HS21DBP	19.68 x 26.77	0.10	15.5	1

Back panels and mounting feet must be ordered separately.
Consult customer service for availability and delivery.

Diagrams

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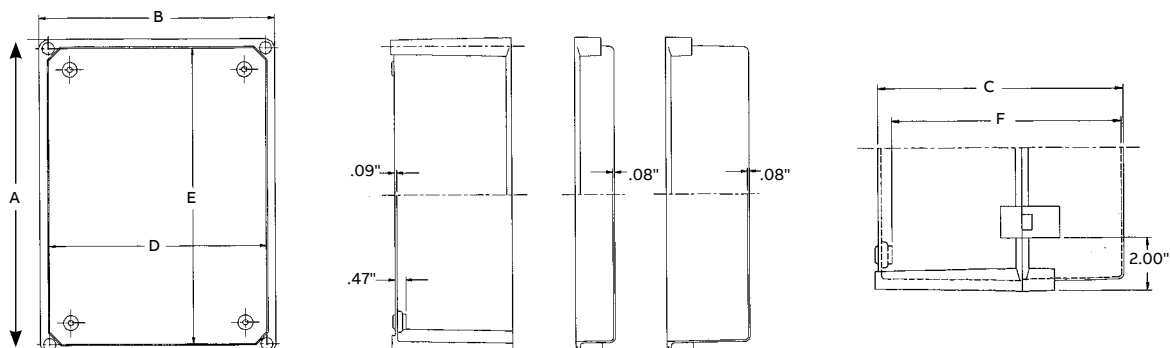
HS Series
Accessories

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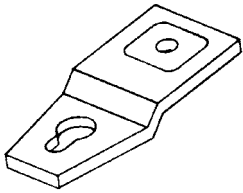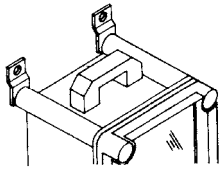
Mounting feet – For Himeline HS enclosures

Cat. No.	Description	Std. Ctn.	Std. Wt. (lb)
HSMFZ	Zinc dichromated steel	25	0.2
HSMFSS	304 Stainless steel	25	0.2

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Draining device* – For 3R Rating and condensation build up

Cat. No.	Std. Ctn.
HPVEA9	30

*Factory installation available.

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Nonmetallic carrying handle –
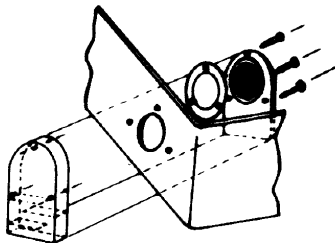Converts enclosures to portable units for meters and portable power

Cat. No.	Std. Ctn.	Std. Wt. (lb)
HSCH	10	0.2

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Air vents* – NEMA 1 Rated only

Cat. No.	Style	Std. Ctn.
HPVM25	For fitting outside of all enclosures	30
HPVM35	For fitting inside of all enclosures	30

*Factory installation available.

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Enclosure ventilator* –
Enables any size enclosure to breathe, yet remain watertight

Cat. No.	Std. Ctn.
HVM27	15

*Factory installation available.

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HP Series enclosures
With hinged quick-release cover

- Meets NEMA 1, 3, 3S, 4, 4X, 12, 13
- Meets IP 66

Himeline HP Series enclosures for medium-sized devices and equipment provide superior performance as junction and terminal wiring boxes and instrument and control housing applications.

For indoor/outdoor industrial, MRO and OEM applications. HP Series enclosures are resistant to corrosion, sunlight, chemicals, dirt and moisture. Temperature range from -50°C to 160°C (-58°F to 320°F)

Features and benefits:
- Projections for affixing cover mounted panel
- Door-locking mechanism convertible to key lock
- M8x18 studs for back panel mounting (included)
- Hidden hinges open 185° for easy access
- Multi-positional DIN rail fixing components
- Removable stainless steel hinge pins
- Single-piece construction
- Opaque or tempered glass window option
- Steel, nonmetallic and slotted back panels available
- External and internal venting available
- Hinged, variable-height inner panel option
- Quick-locking ¼-turn entry
- Underside grid pattern on inner door panel
- Self-positioning panel depth adjusters
- Pole mounting kit
- Pedestal mounting capability
- Sunlight resistant

Applications:
- Junction boxes
- Terminal wiring boxes
- Instrument and control housing
- Indoor or outdoor use

Standards:
- NEMA Type 1, 3, 3S, 4, 4X, 12, 13
- UL® Listed per UL 50, enclosures for electrical equipment
- Meets IP 66

Material:
- Lids/Bases – fiberglass-reinforced polyester

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HS Series enclosures
With hinged quick-release cover

Enclosure with opaque cover Cat. No.	Std. Wt. (lb)	Enclosure with clear window*	Std. Wt. (lb)	Window dimensions (H x W) (in.)	Dimensions (in.)										Std. Ctn.
					External			Internal			Mounting		Window		
					A	B	C	D	E	F	G	H	J	K	
HP1612B	11.04	HC1612B	12.5	11 x 7.87	16.93	12.99	7.87	14.96	10.24	6.61	14.76	5.91	11.02	7.87	1
HP2016B	16.80	HC2016B	17.2	14.96 x 11.81	20.87	16.93	7.87	18.90	14.17	6.61	18.70	9.84	14.96	11.81	1
HP2416C	21.13	HC2416C	24.12	18.89 x 11.81	25.47	17.17	9.84	22.83	14.17	8.35	22.64	9.84	18.90	11.81	1
HP3020D	32.28	HC3020**	36.02	22.83 x 15.74	29.41	21.10	11.81	26.77	18.11	10.28	26.57	13.78	22.83	15.75	1
HP3325D	39.00	HC3325D**	43.12	26.77 x 19.68	33.35	25.04	11.81	30.71	22.05	10.28	30.51	17.72	26.77	19.69	1

* HC Enclosures are IP 65 Rated. Clear window is glass.
** This series of enclosures comes standard with body, lid and mounting rail kit.
Consult customer service for availability and delivery.

**Diagrams**
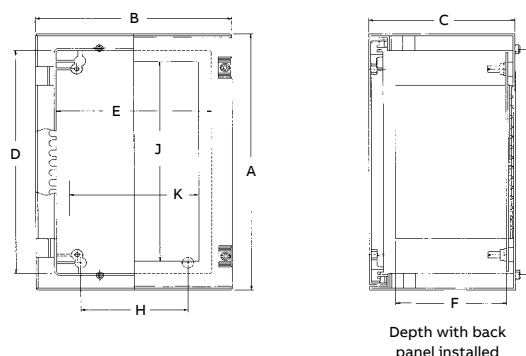
Depth with back panel installed

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Hinged internal door

Features and benefits:
- Internal fiberglass-reinforced polyester door assembly
- Grid pattern on the inside for quicker positioning of equipment
- Quick-locking ¼-turn entry

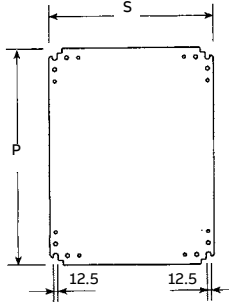| Cat. No.	A		B		C		D		Std. Ctn.	Std. Wt. (lb)
	in.	(mm)	in.	(mm)	in.	(mm)	in.	(mm)		
PID1612	12.40	(315)	8.07	(205)	5.98	(152)	1.02	(26)	1	2.05
PID2016	16.34	(415)	12.00	(305)	5.98	(152)	1.02	(26)	1	3.15
PID2416	20.28	(515)	12.00	(305)	7.64	(194)	1.26	(32)	1	4.50
PID3020	24.21	(615)	15.94	(405)	9.61	(244)	1.26	(32)	1	6.50
PID3325	28.15	(715)	19.88	(505)	9.61	(244)	1.26	(32)	1	8.45

Diagrams
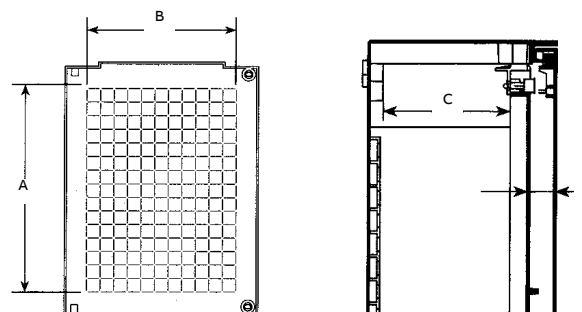
HS Series back panels

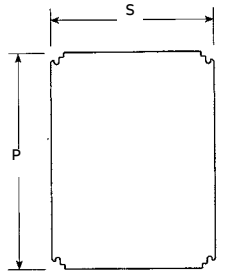A complete range of plates – directly fix to the enclosure supports or to the adjustable depth supports.

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Steel back panels – Steel back panels are white-painted 14-gauge steel

Cat. No.	To fit enclosures	Thickness		Weight		P	S
		in.	(mm)	lb	(kg)	(in.)	(in.)
PMM2016	HP2016B	0.079	(2)	6.15	(2.5)	18.30	13.78
PMM2416	HP2416C	0.079	(2)	8.0	(3.1)	22.24	13.78
PMM3325	HP3325D	0.118	(3)	20.0	(9.9)	30.11	21.65

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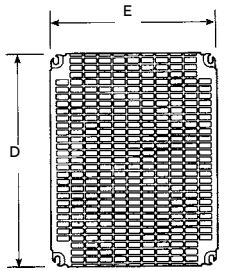**PVC insulating back panels –** PVC back panels are made from 1/4" PVC and meet UL94 V-0

| Cat. No.	To fit enclosures	Weight		P		S	
		lb	(kg)	in.	(mm)	in.	(mm)
PMB1612	HP1612B	1.10	(0.5)	14.37	(365)	9.84	(250)
PMB2016	HP2016B	2.65	(1.2)	18.30	(465)	13.78	(350)
PMB2416	HP2416C	3.09	(1.4)	22.24	(565)	13.78	(350)
PMB3020	HP3020D	4.63	(2.1)	26.18	(665)	17.72	(450)
PMB3325	HP3325D	6.62	(3.0)	30.11	(765)	21.65	(550)

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PVC insulating back panels – Zinc, dichromated, coated-steel plates perforated for addition of electrical circuitry

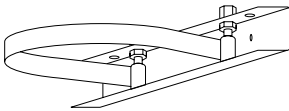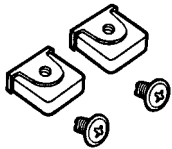| Cat. No.	To fit enclosures	Weight		D		E	
		lb	(kg)	in.	(mm)	in.	(mm)
PMR1612	HP1612B	1.54	(0.7)	13.74	(349)	9.8	(251)
PMR2016	HP2016B	2.87	(1.3)	17.72	(450)	13.82	(351)
PMR2416	HP2416C	3.53	(1.6)	21.85	(555)	13.82	(351)
PMR3020	HP3020D	5.07	(2.3)	25.39	(645)	17.76	(451)
PMR3325	HP3325D	7.06	(3.2)	29.53	(750)	21.69	(551)

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HP Series

Accessories

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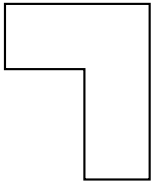
Blanking grommet – To close off openings on enclosure backs

Cat. No.	Fits enclosure sizes	Description	Std. Ctn.	Std. Wt. (lb)
HPBNGB	16 x 12 and 20 x 16	Blanking Grommet	10	1.00
HPBNGC	24 x 16, 30 x 20 and 33 x 25	Blanking Grommet	20	1.00

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Pole mounting set

Cat. No.	To fit enclosures	Std. Ctn.
HPPF300	HP1612B	1
HPPF400	HP2016B, HP2416C	1
HPPF500	HP3020D	1
HPPF600	HP3325D	1

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Rail mounting insert

Cat. No.	Features	Std. Ctn.
HPRFK	Fits All Enclosures	10

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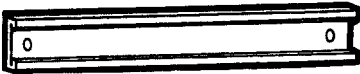
35mm Symmetrical DIN rail

Cat. No.	To fit enclosures	Width (in.)	Std. Ctn.
HPCO300	HP1612B	11.02	25
HPCO400	HP2016B, HP2416C	14.96	25
HPCO500	HP3020D	18.90	50

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Wall mounting set

Cat. No.	Std. Ctn.	Std. Wt. (lb)
HPWMF	10	0.1

Includes brass inserts and installation tools.

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Fixing accessories for slotted plates

Fixing nut			Fixing bolt with washer		
Cat. No.	Type of thread	Std. Ctn.	Cat. No.	Length (in.)	Std. Ctn.
HPFA4	M4	8	HPFB104	0.39	1,000
HPFA4	M4	8	HPFB164	0.63	1,000
HPFA5	M5	8	HPFB125	0.47	1,000
HPFA5	M5	8	HPFB185	0.71	1,000
HPFA6	M6	8	HPFB126	0.47	1,000
HPFA6	M6	8	HPFB186	0.71	1,000

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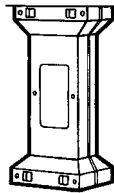
Pedestal mount

Cat. No.	To fit enclosures	Std. Ctn.
HPSFS1	HP2016B, HP2416C	1

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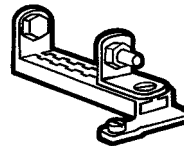
Back panel depth adjustable supports - Supports designed to fit 7.87" (200mm), 9.84" (250mm), 11.81" (300mm) and 13.78" (350mm) deep enclosures. Self-positioning slots enable adjustment every .49" (12.5mm). Made of zinc dichromated coated steel.

Cat. No.	To fit enclosures	A in./mm	B in./mm	Std. Ctn.
HPLM200	HP1612B & HP2016B	5.98/152	3.90/99	8
HPLM250	HP2416C	8.07/205	4.13/105	15
HPLM300	HP3020D & HP3325D	10.04/255	8.07/205	10
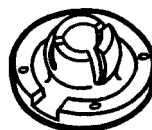
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Draining device* – For 3R rating and condensation buildup.

Cat. No.	Std. Ctn.
HPVEA9	30

*Factory installation available.

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HP Series
Accessories

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Air vents* – NEMA 1 Rated only

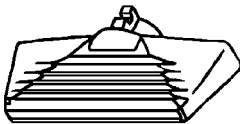| Cat. No.	Style	Std. Ctn.
HPVM25	For Fitting Outside of All Enclosures	30
HPVM35	For Fitting Inside of All Enclosures	30

*Factory installation available.

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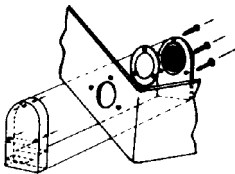
Enclosure ventilator* –
Enables any size enclosure to breathe, yet remain watertight

Cat. No.	Std. Ctn.
HVM27	15

*Factory installation available.

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Replacement standard handle

Cat. No.	Std. Ctn.	Std. Wt. (lb)
HPRSH	1	0.05

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Coupling frame – For Himeline HP Enclosures HP3020D and HP3325D.

Cat. No.	Std. Ctn.
HPBU	1

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Locks
For Himeline HP enclosures

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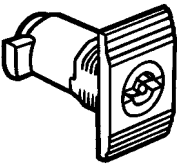
Replacement door lock

Cat. No.	Std. Ctn.
HPRLA	15

For replacement handle, order HPRSH.

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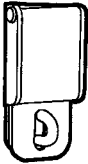
Padlocking service

Cat. No.	Std. Ctn.
HPPLH	20

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Cylinder key lock (keyed alike)

Cat. No.	Std. Ctn.
HPTPLM	15

For replacement key, order HPRKO.

HLA/HLS Series
Enclosures

Carlon Himeline HLA/HLS Series Enclosures are large fiber-reinforced polyester cabinets ranging in sizes 20 x 20 x 17 to 50 x 40 x 17 and 20 x 20 x 12 to 50 x 40 x 12, respectively. They have operating temperatures of -50° to 150°C (-58° to 302°F) and can accommodate large devices and equipment for a wide range of applications, including junction and terminal wiring boxes, instruments and control housings. They are ideal for indoor/outdoor industrial, MRO and OEM applications, and offer superior strength and high resistance to corrosion, moisture, dust, oil and UV light, enabling them to withstand the harshest of environments.

The HLA/HLS Series Enclosures are fitted with a watertight gasket and are available in one- and two-door configurations. These cabinets have a closed top and bottom and the two-door version includes a central upright to maintain rigidity.

To maintain the watertight seal, the locking mechanism is positioned outside the gasketed area. A wide variety of accessories are available such as steel and nonmetallic back panels, self-positioning panel depth adjusters and ventilator kits.

Carlon Enclosures…the ideal alternative to expensive stainless steel enclosures.

Features and benefits:
- Fiber-reinforced polyester
- Temperature range of -50°C to 150°C (-58°F to 302°F)
- Indoor/outdoor applications
- Superior strength
- High resistance to harsh environments
- Watertight gasket seal
- One- and two-door configurations
- Locking mechanism and hinge are outside gasketed area
- Floor or wall mounted

Applications:
- Contain large devices and equipment
- Junction and terminal wiring boxes
- Instrument and control housings

Standards:
- IP 65 Rating (single-door versions only)
- 4/4X Rated (single-door versions only)
- cULus listed

One-door NEMA Types 1, 2, 3, 3R, 4, 4X, 5, 12, 13

HLA/HLS Series single- and double-hinged cover enclosures with latches*

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HLA one door (17" Deep)   E108856

Cat. No.	Dimensions (in.)			Std. Ctn.	Std. Wt. (lb)
	H	**W**	**D**		
HLA2020	20	20	17	1	38.3
HLA2030	20	30	17	1	53.9
HLA3020	30	20	17	1	53.9
HLA3030	30	30	17	1	60.7
HLA4020	40	20	17	1	63.1
HLA4030	40	30	17	1	81.0
HLA5020	50	20	17	1	78.7
HLA5030	50	30	17	1	96.7

* Consult customer service for availability and delivery.

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HLA two door (17" Deep)   E108856

Cat. No.	Dimensions (in.)			Std. Ctn.	Std. Wt. (lb)
	H	**W**	**D**		
HLA30402	30	40	17	1	81.0
HLA40402	40	40	17	1	114.7
HLA40502	40	50	17	1	135.0
HLA50402	50	40	17	1	135.0

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HLS one door (12" Deep)   E108856

Cat. No.	Dimensions (in.)			Std. Ctn.	Std. Wt. (lb)
	H	**W**	**D**		
HLS2020	20	20	12	1	29.8
HLS2030	20	30	12	1	40.59
HLS3020	30	20	12	1	49.5
HLS3030	30	30	12	1	55.1
HLS4020	40	20	12	1	56.81
HLS4030	40	30	12	1	61.7
HLS5020	50	20	12	1	67.56
HLS5030	50	30	12	1	76.83

* Consult customer service for availability and delivery.

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HLS two door (12" Deep)   E108856

Cat. No.	Dimensions (in.)			Std. Ctn.	Std. Wt. (lb)
	H	**W**	**D**		
HLS30402	30	40	12	1	62.57
HLS40402	40	40	12	1	87.59
HLS40502	40	50	12	1	104.28
HLS50402	50	40	12	1	104.28

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HLA/HLS Series
Accessories

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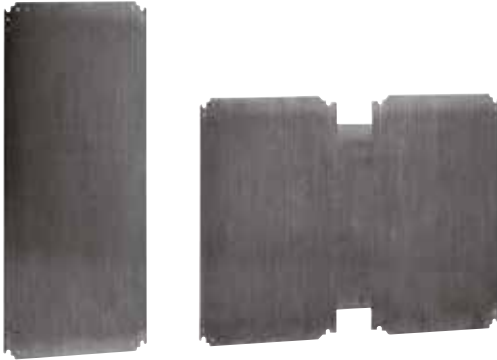
Nonmetallic thermosetting plastic (Bakelite) – one door

Cat. No.	Dimensions (in.)		Std. Ctn.	Std. Wt. (lb)
	H	W		
LP2020BP	15.4	14.8	1	2.1
LP3020BP*	25.2	14.8	1	3.0
LP3030BP	25.2	24.6	1	6.3
LP4020BP	35.0	14.8	1	5.2
LP4030BP	35.0	24.6	1	8.8
LP5020BP	44.3	14.8	1	6.7
LP5030BP	44.3	24.6	1	11.2

* Use back panel LP3020BP for enclosures HLA2030, HLA3020, HLS2030 and HLS3020

—

Nonmetallic thermosetting plastic (Bakelite) – two door

Cat. No.	Dimensions (in.)		Std. Ctn.	Std. Wt. (lb)
	H	W		
LP30402BP	25.2	34.4	1	8.8
LP40402BP	35.0	34.4	1	12.3
LP40502BP	35.0	44.3	1	16.1
LP50402BP	44.3	34.4	1	16.1

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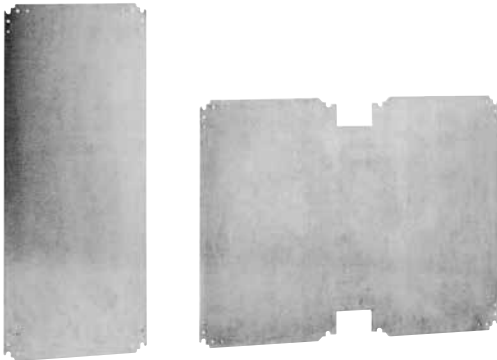
Metal - galvanized steel – one door

Cat. No.	Dimensions (in.)		Std. Ctn.	Std. Wt. (lb)
	H	W		
LA2020BP	15.4	14.8	1	5.6
LA3020BP*	25.2	14.8	1	8.6
LA3030BP	25.2	24.6	1	17.6
LA4020BP	35.0	14.8	1	14.6
LA4030BP	35.0	24.6	1	24.3
LA5020BP	44.3	14.8	1	19.4
LA5030BP	44.3	24.6	1	31.9

* Use back panel LA3020BP for enclosures HLA2030, HLA3020, HLS2030 and HLS3020

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Metal - galvanized steel – two door

Cat. No.	Dimensions (in.)		Std. Ctn.	Std. Wt. (lb)
	H	W		
LA30402BP	25.2	34.4	1	24.1
LA40402BP	35.0	34.4	1	33.8
LA40502BP	35.0	44.3	1	43.4
LA50402BP	44.3	34.4	1	43.7

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HLA/HLS Series
Accessories

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Mounting feet

Cat. No.	Std. Ctn.	Std. Wt. (lb)
HLAMFSS	1 each (set of 4)	0.6

—
Replacement handle with cylinder key lock

Cat. No.	Std. Ctn.	Std. Wt. (lb)
HLATEL	8	0.41

—
Panel adjuster kit

Cat. No.	Std. Ctn.	Std. Wt. (lb)
HLABPA4	1 each (set of 4)	0.31

—
Standard replacement bar lock with key

Cat. No.	Std. Ctn.	Std. Wt. (lb)
HLATD	30	0.21

—
Replacement handle with pushbutton

Cat. No.	Std. Ctn.	Std. Wt. (lb)
HLAHAN	8	0.40

—
Padlock device

Cat. No.	Std. Ctn.	Std. Wt. (lb)
HLAPAD	8	0.61

—
Air vents*

Cat. No.	Style	Std. Wt. (lb)
HPVM25	For fitting outside of all enclosures	1
HPVM35	For fitting inside of all enclosures	1

NEMA 1 Rated only.
*Factory installation available.
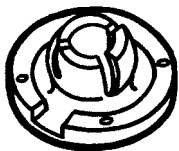
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Draining device*

Cat. No.	Std. Ctn.
HPVEA9	30

For 3R Rating and condensation buildup.
*Factory installation available.
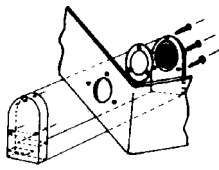
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Enclosure ventilator*

Cat. No.	Std. Ctn.
HVM27	15

Enables any size enclosure to breathe, yet remain watertight.
*Factory installation available.

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HLP Series
Enclosure and pedestal

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01 Pedestal

—
02 Enclosure

Himeline HLP enclosures and pedestals are designed to accommodate all types of electrical equipment for electrical distribution applications.

The enclosure may be directlya installed on the ground or on top of a pedestal, and the pedestal is approved for direct-burial applications.

Both are manufactured using fiber-reinforced polyester to provide high-impact resistance and enable effortless modifications. And, each has an IP43 self-ventilated and IP54 watertight rating and a temperature range of -58°F to 302°F.

Enclosure features:
• High impact resistance
• Non-conductive and non-corrosive
• Fits all type of electrical equipment
• IP43 self-ventilated
• IP54 watertight
• One- and two-door configurations
• Install directly on the ground or on a pedestal
• Removable inner hinges for great access
• Doors open 180°

Pedestal features:
• Can be direct buried
• Non-conductive and non-corrosive
• Detachable upper front for easy access
• High impact resistance
• Auxiliary outlet on the side
• IP43 self-ventilated
• IP54 watertight
• Floor- or wall-mountable

Material:
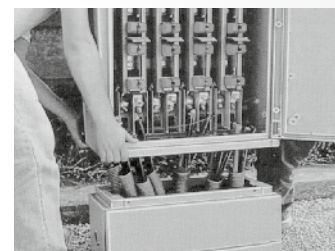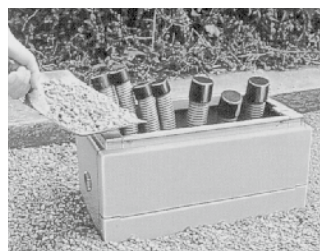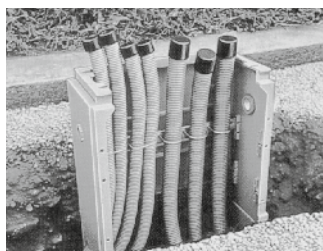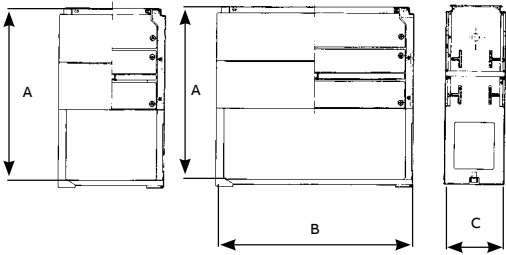• Fiberglass-reinforced polyester

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01

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02

Applications:

Diagrams
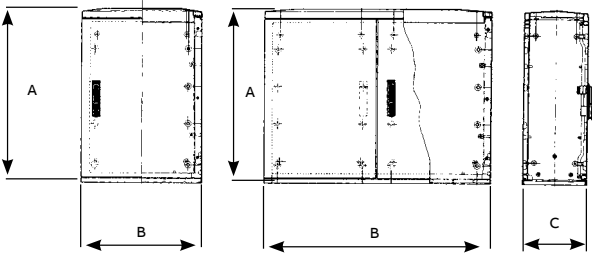
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Enclosures

Cat. No.	No. of doors	No. of locks	Dimensions (in.)			Std. Ctn.	Std. Wt. (lb)
			A Height	B Width	C Depth		
HLP3318	1	1	33.46	18.31	12.60	1	40.79
HLP3323	1	1	33.46	23.23	12.60	1	48.50
HLP3331	1	1	33.46	30.91	12.60	1	55.12
HLP33442	2	1	33.46	43.90	12.60	1	77.16
HLP33442L	2	2	33.46	43.90	12.60	1	77.16

Consult customer service for availability and delivery.

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Pedestals

Cat. No.	Dimensions (in.)			Std. Ctn.	Std. Wt. (lb)
	H	W	D		
HLPED3318	35.43	18.31	12.20	1	33.10
HLPED3323	35.43	23.23	12.20	1	37.48
HLPED3331	35.43	30.91	12.20	1	44.10
HLPED33442	35.43	43.90	12.20	1	55.12

Consult customer service for availability and delivery.
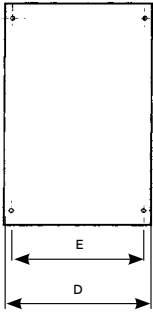
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Mounting plates

Cat. No.	Enclosure Cat. No.	Pedestal Cat. No.	# of plates per encl.	Dimensions (in.)		Thickness (in.)	Std. Ctn.	Std. Wt. (lb)
				D	E			
LA1412BP	HLP3318	HLPED3318	1	14.02	11.97	.20	1	4.41
LA1816BP	HLP33442L	HLPED33442L	2	17.64	15.59	.20	1	11.02
LA1916BP	HLP3323	HLPED3323	1	18.94	16.89	.20	1	6.00
LA2725BP	HLP3331	HLPED3331	1	26.61	24.57	.20	1	8.38

Consult customer service for availability and delivery.

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HLP Series

Accessories

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Gasket

Cat. No.	Size (in.) H x W x D	Std. Ctn.	Std. Wt. (lb)
HLP3318G	33 x 18 x 12	1	2.2
HLP3323G	33 x 23 x 12	1	2.2
HLP3331G	33 x 31 x 12	1	2.2
HLP3344G	33 x 44 x 12	1	2.2

Consult customer service for availability and delivery.