



ENCLOSURES

NON-METALLIC BOXES

H SERIES

DESCRIPTION

Integra Premium HL Series enclosures have hinged covers that close with stainless steel latching, and are designed for use in any electrical application requiring a sturdy enclosure.

FEATURES

- **NEMA 4X**
- **Polycarbonate construction**
- **Stainless steel latches**
- **Light gray gloss finish**
- **Gasketed cover**
- **Unique Integra Panel Suspension System**
- **Multiple bosses for easy installation of devices or DIN rails**
- **UL-50 / c-UL listed, File #E207562**



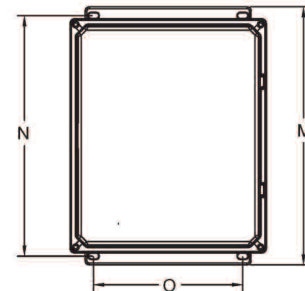
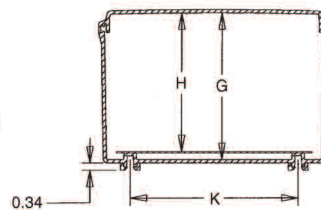
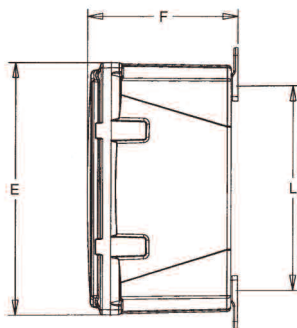
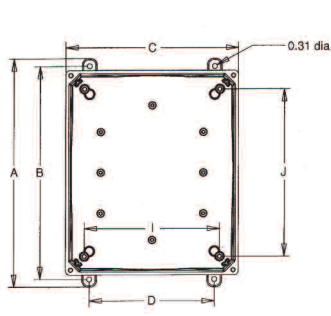
H141206HC



H141206HLL



DIMENSIONS



H SERIES

DIMENSIONS/ORDERING INFORMATION

*Models with "C" in part numbers have clear covers

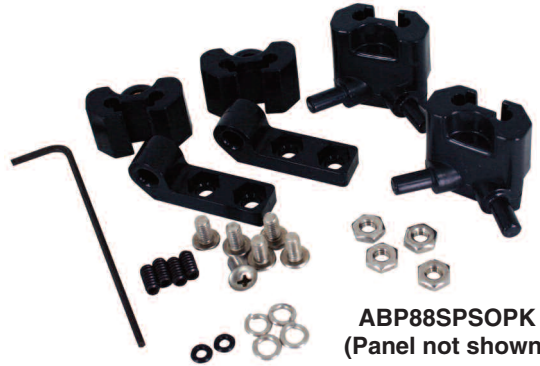
Enclosure Model	Dimensions in (cm)											Solid Panel
	Weights	A	B	D	C	E	F	G	H	I	J	
H6064HLL	2.00	8.07 (20.5)	7.13 (18.11)	3.63 (9.22)	7.36 (18.69)	6.47 (16.43)	5.47 (13.89)	4.75 (12.07)	4.25 (10.80)	4.25 (10.80)	4.25 (10.80)	ABP66
H6064HCLL	2.00	8.07 (20.5)	7.13 (18.11)	3.63 (9.22)	7.36 (18.69)	6.47 (16.43)	5.47 (13.89)	4.75 (12.07)	4.25 (10.80)	4.25 (10.80)	4.25 (10.80)	ABP66
H8064HLL	2.50	9.75 (24.77)	8.75 (22.23)	4.00 (10.16)	7.36 (18.69)	8.44 (21.44)	5.35 (13.59)	4.75 (12.07)	4.25 (10.80)	4.25 (10.80)	6.25 (15.88)	ABP86
H8064HCLL	2.50	9.75 (24.77)	8.75 (22.23)	4.00 (10.16)	7.36 (18.69)	8.44 (21.44)	5.35 (13.59)	4.75 (12.07)	4.25 (10.80)	4.25 (10.80)	6.25 (15.88)	ABP86
H8084HLL	3.00	10.44 (26.52)	9.50 (24.13)	5.25 (13.34)	9.31 (23.65)	8.44 (21.44)	5.47 (13.89)	4.75 (12.07)	4.25 (10.80)	6.25 (15.88)	6.25 (15.88)	ABP88
H8084HCLL	3.00	10.44 (26.52)	9.50 (24.13)	5.25 (13.34)	9.31 (23.65)	8.44 (21.44)	5.47 (13.89)	4.75 (12.07)	4.25 (10.80)	6.25 (15.88)	6.25 (15.88)	ABP88
H10082HLL	3.00	11.06 (28.09)	10.12 (25.70)	9.54 (24.23)	8.54 (21.69)	9.54 (24.23)	3.51 (8.92)	3.21 (8.15)	3.21 (8.15)	6.25 (15.88)	6.25 (15.88)	ABP108
H10082HCLL	3.00	11.06 (28.09)	10.12 (25.70)	9.54 (24.23)	8.54 (21.69)	9.54 (24.23)	3.51 (8.92)	3.21 (8.15)	3.21 (8.15)	6.25 (15.88)	6.25 (15.88)	ABP108
H10084HLL	3.00	12.07 (30.66)	11.13 (28.27)	5.63 (14.30)	9.36 (23.77)	10.54 (26.77)	5.47 (13.89)	4.75 (12.07)	4.25 (10.80)	6.25 (15.88)	8.25 (20.96)	ABP108
H10084HCLL	3.50	12.07 (30.66)	11.13 (28.27)	5.63 (14.30)	9.36 (23.77)	10.54 (26.77)	5.47 (13.89)	4.75 (12.07)	4.25 (10.80)	6.25 (15.88)	8.25 (20.96)	ABP108
H10086HLL	3.50	12.07 (30.66)	11.13 (28.27)	5.63 (14.30)	9.36 (23.77)	10.54 (26.77)	7.47 (18.97)	6.75 (17.15)	6.25 (15.88)	6.25 (15.88)	8.25 (20.96)	ABP108
H10086HCLL	4.00	12.07 (30.66)	11.13 (28.27)	5.63 (14.30)	9.36 (23.77)	10.54 (26.77)	7.47 (18.97)	6.75 (17.15)	6.25 (15.88)	6.25 (15.88)	8.25 (20.96)	ABP108
H12104HLL	4.00	13.69 (34.77)	12.75 (32.39)	8.00 (20.32)	11.36 (28.85)	12.54 (31.85)	5.35 (13.59)	4.71 (11.96)	4.23 (10.74)	8.25 (20.96)	10.25 (26.04)	ABP1210
H12104HCLL	4.00	13.69 (34.77)	12.75 (32.39)	8.00 (20.32)	11.36 (28.85)	12.54 (31.85)	5.35 (13.59)	4.71 (11.96)	4.23 (10.74)	8.25 (20.96)	10.25 (26.04)	ABP1210
H12106HLL	4.50	14.07 (35.74)	13.13 (33.35)	7.63 (19.38)	11.36 (28.85)	12.54 (31.85)	7.35 (18.67)	6.71 (17.04)	6.23 (15.82)	8.25 (20.96)	10.25 (26.04)	ABP1210
H12106HCLL	4.50	14.07 (35.74)	13.13 (33.35)	7.63 (19.38)	11.36 (28.85)	12.54 (31.85)	7.35 (18.67)	6.71 (17.04)	6.23 (15.82)	8.25 (20.96)	10.25 (26.04)	ABP1210
H141206HLL	6.00	15.69 (39.85)	14.75 (37.47)	10.00 (25.40)	13.36 (33.93)	14.58 (37.03)	7.38 (18.75)	6.66 (19.62)	6.18 (15.70)	10.25 (26.04)	12.25 (31.12)	ABP1412
H141206HCLL	6.00	15.69 (39.85)	14.75 (37.47)	10.00 (25.40)	13.36 (33.93)	14.58 (37.03)	7.38 (18.75)	6.66 (19.62)	6.18 (15.70)	10.25 (26.04)	12.25 (31.12)	ABP1412
H161407HLL	9.00	17.69 (44.93)	16.75 (42.55)	12.00 (30.48)	15.00 (38.40)	16.70 (42.42)	8.38 (21.29)	8.38 (21.29)	7.18 (18.24)	12.25 (31.12)	14.25 (36.20)	ABP1614
H161407HCLL	9.00	17.69 (44.93)	16.75 (42.55)	12.00 (30.48)	15.00 (38.40)	16.70 (42.42)	8.38 (21.29)	8.38 (21.29)	7.18 (18.24)	12.25 (31.12)	14.25 (36.20)	ABP1614
H181610HLL	14.00	19.69 (50.01)	18.75 (47.63)	14.00 (35.56)	17.64 (44.81)	18.91 (48.03)	11.50 (29.21)	11.50 (29.21)	10.16 (25.81)	14.25 (36.20)	16.25 (41.28)	ABP1816
H181610HCLL	14.00	19.69 (50.01)	18.75 (47.63)	14.00 (35.56)	17.64 (44.81)	18.91 (48.03)	11.50 (29.21)	11.50 (29.21)	10.16 (25.81)	14.25 (36.20)	16.25 (41.28)	ABP1816



ACCESSORIES



ABP-88



ABP88SPSOPK
(Panel not shown)



CGLTF9



DIN8



CGNPT3/4

ACCESSORIES

	MODEL	DESCRIPTION
Back Panels	ABP66	Aluminum Panel 6x6
	ABP86	Aluminum Panel 8x6
	ABP88	Aluminum Panel 8x8
	ABP108	Aluminum Panel 10x8
	ABP1210	Aluminum Panel 12x10
	ABP1412	Aluminum Panel 14x12
	ABP1614	Aluminum Panel 16x14
	ABP1816	Aluminum Panel 18x16
Swing Out Panel Kits	ABP66SPSOPK	Swing Panel Kit 6x6
	ABP86SPSOPK	Swing Panel Kit 8x6
	ABP88SPSOPK	Swing Panel Kit 8x8
	ABP108SPSOPK	Swing Panel Kit 10x8
	ABP1210SPSOPK	Swing Panel Kit 12x10
	ABP1412SPSOPK	Swing Panel Kit 14x12
	ABP1614SPSOPK	Swing Panel Kit 16x14
	ABP1816SPSOPK	Swing Panel Kit 18x16
Din Rail Kits	DIN6	Din Rail Kit 6"
	DIN8	Din Rail Kit 8"
	DIN10	Din Rail Kit 10"
	DIN12	Din Rail Kit 12"
	DIN14	Din Rail Kit 14"
	DIN16	Din Rail Kit 16"
Cord Grips	SP10	Screw Pack (10 pcs.)
	CGLTF7	PC Hub Cord Grip w/ Lock Nut (.177 - .256) Qty 10
	CGLTF9	PC Hub Cord Grip w/ Lock Nut (.197 - .315) Qty 10
	CGLTF11	PC Hub Cord Grip w/ Lock Nut (.217 - .394) Qty 10
	CGLTF13.5	PC Hub Cord Grip w/ Lock Nut (.236 - .472) Qty 10
	CGLTF16	PC Hub Cord Grip w/ Lock Nut (.315 - .551) Qty 5
	CGLTF21	PC Hub Cord Grip w/ Lock Nut (.472 - .709) Qty 5
	CGLTF29	PC Hub Cord Grip w/ Lock Nut (.669 - .984) Qty 5
	CGNPT3/8	NPT Cord Grip w/ Lock Nut (.179 - .315) Qty 10
	CGNPT1/2	NPT Cord Grip w/ Lock Nut (.236 - .472) Qty 10
	CGNPT3/4	NPT Cord Grip w/ Lock Nut (.433 - .709) Qty 5
	CGNPT1	NPT Cord Grip w/ Lock Nut (.669 - .984) Qty 5