

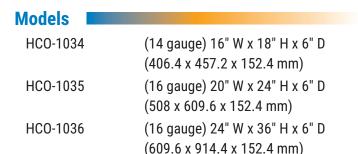
HCO-1034/1035/1036

Control Enclosures

Description

The HCO-1034/1035/1036 control enclosures provide a convenient method of surface mounting and protecting pneumatic, electrical, and digital devices. The cabinet is easily mounted on the wall, while the subpanel with the control devices may be added later.

Cabinet doors can be configured to open to the right or left. If more than one enclosure is necessary, they are easily mounted next to each other and/or joined by removing the required knockouts, located on all four sides. Fastened with appropriate fittings and lock nuts, these enclosures provide a neat, flexible installation.









Features

14 or 16 gauge steel construction
Perforated steel subpanel
Knockouts on all sides
Easy mounting
Key operated locking door

Regulatory listings (see Specifications section)

١	cutuics	
	14 or 16	ualiue

Accessories HCO-1020A Replacement lock and keys (mounts with large hex nut) HPO-1315 KMC label, 4

(mounts with large hex nut) KMC label, 4 x 8 inches (10 per package)

Specifications

Materials		
Cabinet		
Subpanel		
•		
Finish		

Knockouts

Door

Mounting Weight HCO-1034 HCO-1035 HCO-1036 Regulatory 14 gauge (HCO-1034) or 16 gauge (HCO-1035/1036) steel

Perforated 18 gauge steel, 1/8" (3 mm) holes on 1" (51 mm) centers Textured. dark blue PMS 288

Welded hinges, key operated latch,

tamper resistant outputs

Provided on all four sides (see the Details section for specific loca-

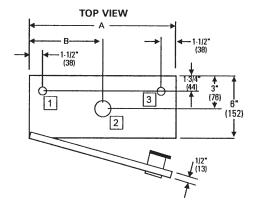
tions)

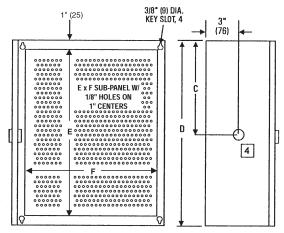
Keyhole/surface

23 lbs. (10 kg) 36 lbs. (16 kg) 75 lbs. (34 kg) cULus Listed Type 1, CSA Type 1,

NEMA Type 1, IEC 60529 IP 30

Details





FRONT VIEW (DOOR OPEN)

- 1 3/4" (19) KO, 1/2" (13) ON BOTTOM
- 2 1" (25) KO, TOP & BOTTOM
- 3 1/2" KO, 3/4" ON BOTTOM
- 4 3/4" KO BOTH SIDES

All dimensions are in inches (mm).

	A	В	С	D	E	F
HCO-1034	16 (406)	8 (203)	9 (228)	18 (457)	16 (406)	14 (356)
HCO-1035	20 (508)	10 (254)	12 (306)	24 (609)	22 (559)	18 (457)
HCO-1036	24 (609)	12 (609)	18 (457)	36 (914)	34 (863)	22 (559)

KMC Controls, Inc.

19476 Industrial Drive, New Paris, IN 46553 574.831.5250

www.kmccontrols.com

info@kmccontrols.com

© 2023 KMC Controls, Inc. 717-035-04B