



HCO-1103

Controller Enclosure

DESCRIPTION

This economical two-part steel enclosure is designed to contain a KMC Conquest general purpose or unitary controller. It can also contain other DIN-rail-mounted devices no larger than 9.5 x 2 x 7 inches (241 x 51 x 178 mm).

The HCO-1103 provides RF shielding and physical protection of a controller and its connections.

Features include:

- Integrated 35 mm DIN rail for easy controller mounting
- Made of 18-gauge (base) and 22-gauge (cover) steel
- Black powder coat finish
- 10-1/8 x 2-5/8 x 7-19/32 inches (257 x 67 x 193 mm)
- Four holes for conduit fittings (3 for 1/2-inch conduit and 1 for 3/4-inch conduit)
- Mounts to a flat surface with four screws
- Cover secured by two (included) 6-32 machine screws



APPLICATIONS

The HCO-1103 is designed for the following KMC Conquest controllers:

- BAC-5900 series general purpose controllers
- BAC-9300 series unitary controllers
- CAN-5900 series expansion modules

NOTE: The BAC-5051 router and BAC-9000 series VAV controllers do not fit into this enclosure.



(Shown with a BAC-5901 controller mounted inside)



SPECIFICATIONS

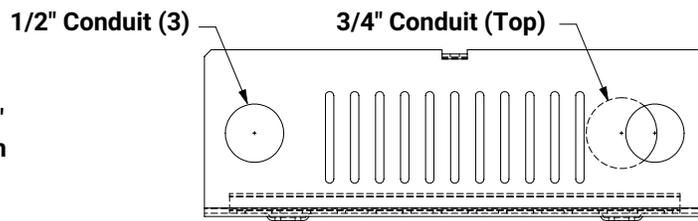
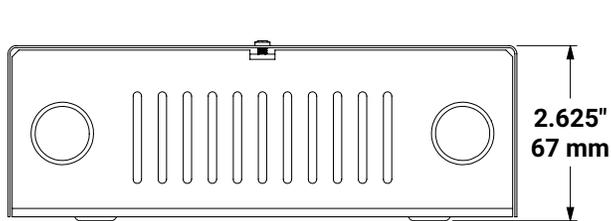
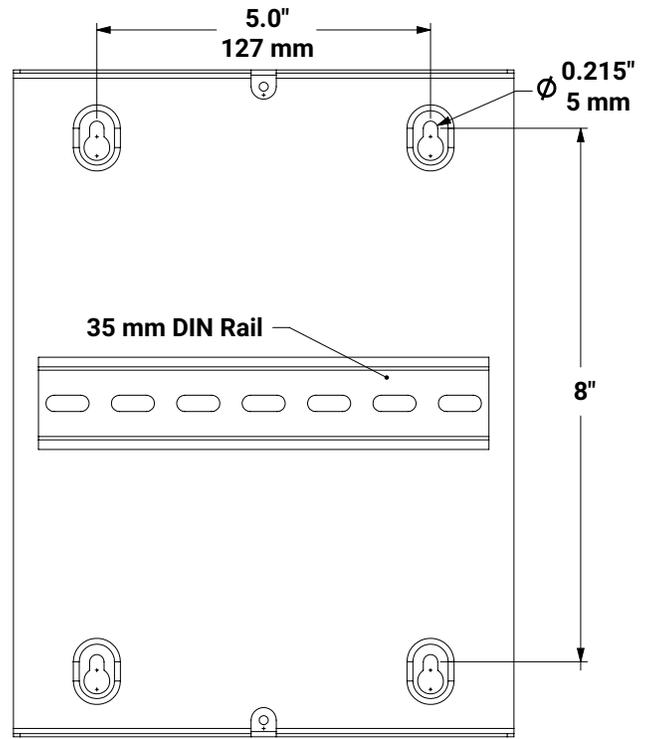
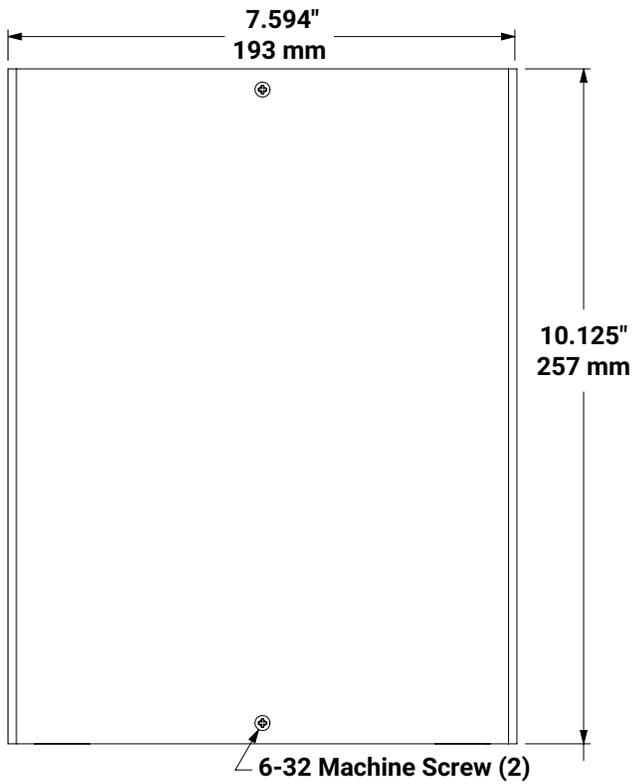
Materials and Mounting

Material	Steel, 18-gauge base and 22-gauge cover
Finish	Black powder coat
Weight	3.8 lb. (1.7 kg)
Mounting	Four mounting holes
Dimensions	See Dimensions on page 2

Warranty and Regulatory Approval

KMC Limited Warranty	5 years (from mfg. date code)
RoHS	RoHS compliant

Dimensions



SUPPORT

Additional resources about the KMC Conquest product line are available on the web at www.kmcontrols.com.

