



CIB-DXXRX

Ver. 1 Rel. 9/17/2020

Controller Interface Board

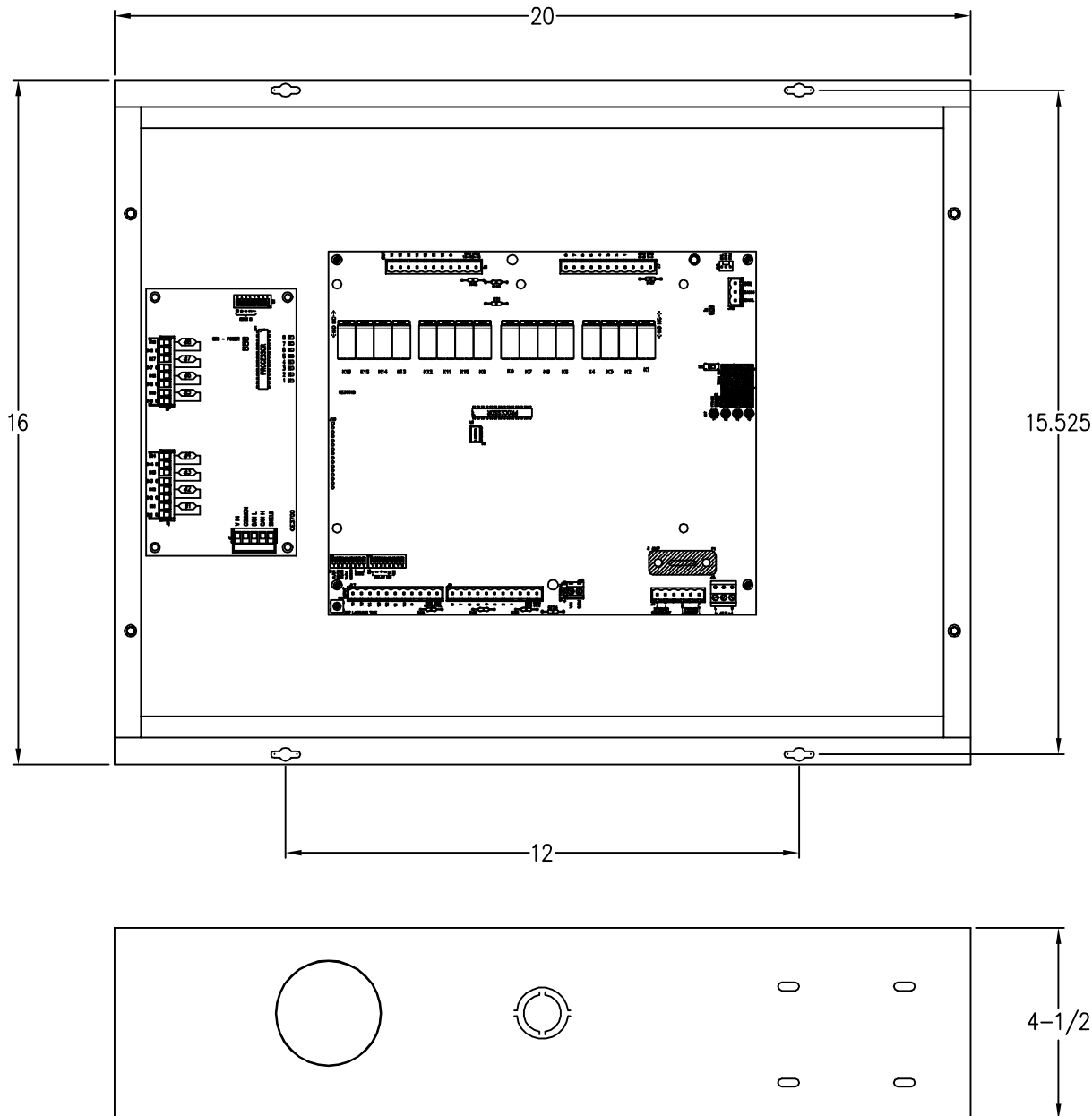
This unit is the interface between the touchscreen and the elevator controller. As the rider selects their car call on the screen, the CIB collects that information and alerts the controller of the request. The car call is illuminated on screen to confirm the selection and then the controller sends the car to the floor.

Typical Applications

- Discrete input / output controller

Features:

- Designed to function with any discrete controller.
- Easily expandable from 16 - 48 inputs / outputs



TO ORDER: - CIB-D X X R X

INTERFACE:

"D" = DISCRETE

NUMBER OF INPUTS:

"16" = 16 INPUTS

"32" = 32 INPUTS

"48" = 48 INPUTS

POWER SUPPLY:

"R" = AUTO RANGING

110/220 VAC

BOX:

"B" = Yes

"X" = No