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Product Manual  
DIN-EN Series  
Automation Enclosures

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The original language version of this document is U.S. English.  
All other languages are a translation of the original document.

**Regulatory Model:** DIN-EN

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# DIN-EN Series

The Crestron® DIN-EN series of enclosures provide centralized mounting solutions for DIN rail products such as the [DIN-AP4](#), [DIN-DLI](#), and [DIN-1DIMU4](#). Third-party DIN devices can also be installed. The enclosures also include a removable front cover for easy access to installed devices.

The DIN-EN-10X18M enclosure also features a deeper cabinet to allow for additional cable routing. More knockouts at each row provide through-wiring capabilities along the side of the cabinet. Taller than past generations of DIN rail enclosures, the DIN-EN-10X18M provides even more room for wiring.

This section provides the following information:

- [Features on page 2](#)
- [Specifications on page 3](#)

# Features

Key features for the DIN-EN-10X18M include:

- DIN rail enclosure for Crestron® DIN devices
- Available with 10 DIN rails, 18 M wide
- Removable front cover for easy device access
- Intertek® listed for US and Canada



## DIN Rail Mounting

DIN-EN enclosures utilize 18 M wide DIN rails. With 1 M (18 mm) of extra space between the end of the DIN rail and the enclosure wall, the enclosures provide room for DIN device locking blocks or for wiring along the sides of the enclosure.

# Specifications

Product specifications for the DIN-EN-10X18 are provided below.

## Product Specifications

### DIN Rail Detail

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**DIN-EN-10X18M** (10) 342 mm x 35 mm rails

### Environmental

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**Temperature** 32° to 104° F (0° to 40° C)

**Humidity** 10% to 90% RH (noncondensing)

### Construction

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**Enclosure** 16-gauge galvanized steel

**Cover** 16-gauge galvanized steel;  
Gray powder coat finish

**Mounting** Surface wall mount

### Dimensions

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**DIN-EN-10X18M** Height: 64.85 in. (1,647 mm)  
65.60 in. (1,666 mm) with cover

Width: 14.35 in. (364 mm)  
16.10 in. (409 mm) with cover

Depth: 6.00 in. (152 mm) to inside of cover  
6.07 in. (154 mm) to outside of cover  
6.18 in. (157 mm) to top of screw

### Weight

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**DIN-EN-10X18M** 73.1 lb (33.13 kg)

### Compliance

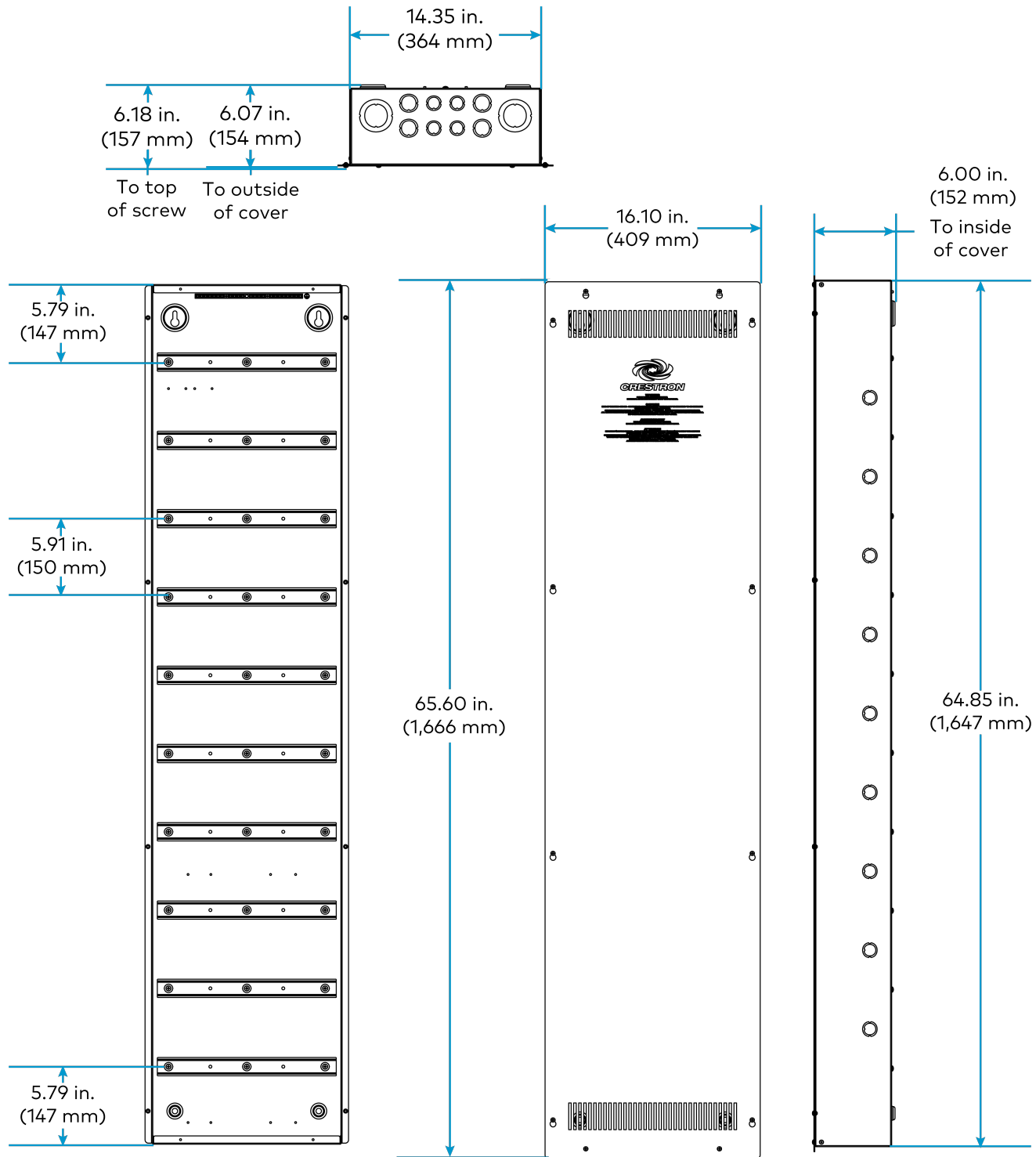
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#### Regulatory Model: DIN-EN

Intertek® listed for US and Canada

Empty enclosure meets UL 50 & CSA C22.2 No. 94.1

# Dimension Drawings



# Resources

The following resources are provided for the DIN-EN Series.

**NOTE:** You may need to provide your Crestron.com web account credentials when prompted to access some of the following resources.

## Crestron Support and Training

- [Crestron True Blue Support](#)
- [Crestron Resource Library](#)
- [Crestron Online Help \(OLH\)](#)
- [Crestron Technical Institute \(CTI\) Portal](#)

## Programmer and Developer Resources

- [help.crestron.com](http://help.crestron.com): Provides help files for Crestron programming tools such as SIMPL, SIMPL#, and Crestron Toolbox™ software
- [developer.crestron.com](http://developer.crestron.com): Provides developer documentation for Crestron APIs, SDKs, and other development tools

## Product Certificates

To search for product certificates, refer to the [Product Certificates](#) section of the Crestron Resource Library.

## Related Documentation

- [Crestron Technical Documentation](#)

