## 2 | Specifications

| Dimensions                             | 37 cm x 32 cm x 8.9 cm (14.5 in x 12.5 in x 3.5 in) |
|--|---|
| Color                                  | Red   |
| Compatible Lockset (optional)          | D101 Lock and Key Set                               |
| Compatible Tamper<br>Switch (optional) | ICP-EZTS Tamper Switch<br>D110 Tamper Switch        |
| Material                               | 1.0 mm (20 gauge) cold-rolled steel                 |

#### Copyright

This document is the intellectual property of Bosch Security Systems, Inc. and is protected by copyright. All rights reserved.

#### Trademark

All hardware and software product names used in this document are likely to be registered trademarks and must be treated accordingly.

#### Bosch Security Systems, Inc. product manufacturing dates

Use the serial number located on the product label and refer to the Bosch Security Systems, Inc. website at http://www.boschsecurity.com/datecodes/.



# Medium Control Panel Enclosure B10R



en Installation Guide



### 1 | Overview

The B10R Medium Control Panel Enclosure houses select Bosch control panels and modules. The enclosures are compatible with an optional enclosure tamper switch and optional lock and key set, optional transformer, or hold two batteries.

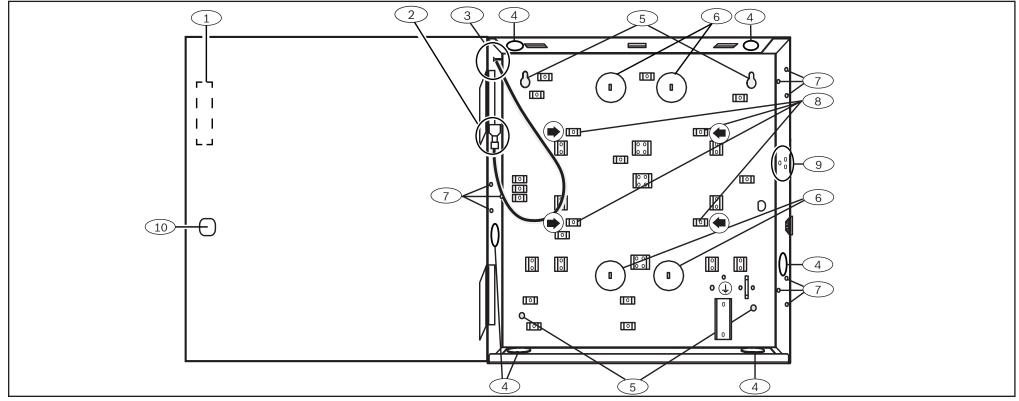


Figure 1.1: B10R Medium Control Panel Enclosure overview

| Callout | Description  |
|---------|--|
| 1       | Cover knockout (optional)  |
| 2       | Grounding (bonding) connection to enclosure door   |
| 3       | Do not connect any other wires to this lug. Grounding (bonding) connection for door only.  |
| 4       | Conduit knockouts (6) 4 - 12.7mm (1/2in), 2 - 19.05mm (3/4 in)   |
| 5       | Enclosure mounting holes (4). Bosch recommends using #10 screws and appropriate wall anchors to secure the enclosure base to the wall. |
| 6       | Rear wire knockouts (4)  |
| 7       | B46 module knockout location   |
| 8       | Module mounting clip locations   |
| 9       | Tamper switch mounting location  |
| 10      | Lockset mounting location  |