

On-Q 20-inch Enclosure with Screw-On Cover Part No. EN2000



This 20"" enclosure universal On-Q bay-style mounting holes that are compatible with all bay-style modules. It also includes larger top openings that make pulling wire easier as well as additional knockouts, more side lances, and side tabs for more flex

## Features & Benefits

| 20-in Enclosure with Screw-On Cover                               | Drywall depth indicators  |
|---|---|
| Flush and surface installation                                    | Mounting tabs provide correct flush-mount position for standard installations |
| Patented mounting system offers versatile module mounting options | Literature pouch included for dealer information                              |
| Includes self-adhesive cable identification table                 | Cover included  |
| Made in the USA   |   |

## Specifications

## General Info

| Product Line      | On-Q  | Color              | White         |
|-------------------|---|--------------------|---------------|
| UPC Number        | 804428023067                                    | Country Of Origin  | United States |
| Package Quantity  | 1   | Application Sector | Residential   |
| Standard          | UL (UL985, UL1023, UL1863), cULus, CSA,<br>RoHS | Туре               | Enclosure     |
| Dimensions        |   |                    |               |
| Product Width US  | 14.25 in  | Product Depth US   | 3.6 in        |
| Product Height US | 20.0 in   |                    |               |
|                   |   |                    |               |

## Listing Agencies / 3rd Party Agencies

| CSA Listed        | Yes  | cULus Listed                  | Yes                  |
|-------------------|--|-------------------------------|----------------------|
| Additional Inform | ation  |                               |                      |
| RoHS Conformant   | Yes  | Product Environmental Profile | Yes                  |
| Technical Inform  | ation  |                               |                      |
| Thickness         | 0.1 in   | Enclosure Type                | Traditional          |
| Cable Entry       | (3) top knockouts,(6) rear knockouts,(2)<br>rectangular knockouts for 1-gang electrical<br>box | Frame                         | Cold Rolled<br>Steel |