
42" PLASTIC ENCLOSURE WITH HINGED DOOR

ENP4250 | [On-Q](#)



FEATURES & BENEFITS

Constructed with a robust, wireless transparent ABS plastic material, this lightweight enclosure is designed to integrate wireless devices into traditional structured wiring installations.

The enclosure mounts easily for both surface and recessed applications, to secure equipment professionally and out-of-sight. [Click here](#) to learn more about the unique features that will save you time and simplify installation.



- Made with ABS plastic, the enclosure is designed to integrate wireless devices without interference.
- Extruded cover adds 1.2" of depth for cable headroom and 3rd party device compatibility
- Universal mounting grid maximizes compatibility with 3rd party products without additional brackets.
- Extra venting along the vertical plane of the door allows for superior heat dissipation
- Staggered mounting tabs allow multiple enclosures to mount in adjacent stud bays
- Cover includes metal hinge that attaches to left or right side of enclosure in seconds.
- Lockable with provided screws.
- Tapered design allows enclosures and covers to stack for efficient transportation and warehousing
- UL listed.

SPECIFICATIONS

GENERAL INFO

Color: White (Paintable)*
Type: Enclosure

LISTING AGENCIES/THIRD PARTY CERTIFICATIONS

RoHS: Yes
CSA Listing Info: UL 60950-1 & CAN/CSA C22.2 No. 60950-01-07 Information Technology Equipment, Including

Electrical Business Equipment

CSA Standard: Yes

UL Listing No: UL 2416, Audio/Video, Information and Communication Technology Equipment Cabinet, Enclosure and Rack Systems UL 985, Household Fire-Warning System Units ULC-S545, Residential Fire Warning System Control Units UL 1023, Household Burglar-Alarm System Units ULC/ORD-C1023, Household Burglar Alarm System Units

UL Standard: Yes

CONSTRUCTION INFORMATION

Material 1: ABS Plastic

DIMENSIONS

Depth (Metric): 147 mm

Depth (US): 5.77"

Height (Metric): 1105 mm

Height (US): 43.5"

Width (Metric): 434mm

Width (US): 17.1"

TECHNICAL INFORMATION

Material: ABS Plastic

Operating Temperature (Celsius): 0°C to 50°C

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