



N412 Single Door Wall-Mount Ultimate with Window 20X16X8 Carbon Steel - Gray

By Wiegmann
Catalog # [N412201608WC](#)



*Representative Image

N412 Single Door Wall-Mount Ultimate with Window 20X16X8 Carbon Steel - Gray.

Features

- Hubbell Wiegmann N12C ULTIMATE Series Enclosures are designed to house and protect electrical and electronic components from harsh, dirty environments
- For use in installations where dirt, dust, oil, water or other contaminants are present
- Streamlined styling, flush latching and attractive durable finish complement any high tech electronic equipment.

Application

Hubbell Wiegmann N412WC ULTIMATE Series Enclosures are designed to house and protect electrical and electronic components from harsh, dirty environments. For use in installations where dirt, dust, oil, water, or other contaminants are present. Streamlined

General

Catalog Number	N412201608WC
Construction	Continuously Welded Seams
Cover Type	Door
EU RoHS Indicator	Yes
Finish Type	Textured Polyester Paint
Knockouts	No
Latches Type	1/4 Turn
Listings	<ul style="list-style-type: none">• cULus• IEC 60529
Material	Carbon Steel
Mounting Type	Mounting Holes
Number of Doors (Fixed)	1
Number of Holes	4
Type	Enclosure
UPC	786725859481

Dimensions

Actual Depth	9.75 in
Actual Height	22.5 in
Actual Width	16.06 in

Cubic Capacity	2560 cu.in
Depth	8 in
Height	20 in
Weight	31 lb
Width	16 in

Conductor Related

Cable Entry	NO
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Certifications And Compliance

Certification - CSA Approved	NO
Certification - ETL	NO
Certification - cULus	YES
Certified Listed	<ul style="list-style-type: none">• cULus• IEC
Industry Standard(s)	<ul style="list-style-type: none">• cULus• IEC 60529
Nema Rating	1,3R, 12, 13, 4
UL Listed	Yes

Logistics

Carton Quantity	1
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Product Assets

- [3D Models - N412201608WC](#)
- [Brochures - Modify Enclosures and Panels in 3-5 days](#)
- [Catalogs - Wiegmann NEMA 4 Enclosures](#)
- [Customer Notices - Prop 65 - Cancer & Reproductive Harm Notice](#)
- [Engineering Drawing - N412201608WC-MOD](#)
- [Engineering Drawing - HWDN412201608WC-S](#)
- [Engineering Drawing - MOD Center Drawings Instructions](#)
- [Sales Drawings - HWDN412201608WC-S](#)
- [SDS - HCC SDS](#)
- [Specifications - N412201608WC Specification Sheet French](#)
- [Specifications - N412201608WC Specification Sheet](#)
- [Specifications - N412201608WC](#)
- [Terms and Conditions - HCC Terms & Conditions](#)