

Novastar Cabinet With Glazed Door and Rear Panel

Power Utilities



Aluminum frame cabinets with attractive design, ideally suited for general electronics, test and measurement, audio/video and broadcasting applications.

CERTIFICATIONS



FEATURES

Type of protection IP 20

Cabinet width only 553 mm

Flush cladding parts

All uprights (front and rear) with 19" cut-outs

Bolted, die-cast frame with Al extrusions

With glass door (smoke grey) and rear panel

SPECIFICATIONS

Table 1/3

Catalog Number	Rack Height	Frame Color	Height	Frame Color Code	Cladding Material	Width
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15230-019	12 U	Black Grey	589 mm	RAL 7021	Steel	553 mm
16230-019	12 U	Black Grey	589 mm	RAL 7021	Steel	553 mm
15230-020	16 U	Black Grey	767 mm	RAL 7021	Steel	553 mm
16230-020	16 U	Black Grey	767 mm	RAL 7021	Steel	553 mm
15230-021	20 U	Black Grey	945 mm	RAL 7021	Steel	553 mm
16230-021	20 U	Black Grey	945 mm	RAL 7021	Steel	553 mm
15230-022	38 U	Black Grey	1745 mm	RAL 7021	Steel	553 mm
15230-023	38 U	Black Grey	1745 mm	RAL 7021	Steel	553 mm
16230-022	38 U	Black Grey	1745 mm	RAL 7021	Steel	553 mm
16230-023	38 U	Black Grey	1745 mm	RAL 7021	Steel	553 mm
15230-024	43 U	Black Grey	1967 mm	RAL 7021	Steel	553 mm
15230-025	43 U	Black Grey	1967 mm	RAL 7021	Steel	553 mm
16230-024	43 U	Black Grey	1967 mm	RAL 7021	Steel	553 mm
16230-025	43 U	Black Grey	1967 mm	RAL 7021	Steel	553 mm

Table 2/3						
Catalog Number	Cladding Color	Depth	Static Load	Cladding Color Code	Complies With	Frame Material
15230-019	Black Grey	600 mm	200 kgf	RAL 7021	IEC 60529, IEC 60297-3-100	Aluminum
16230-019	Light Grey	600 mm	200 kgf	RAL 7035	IEC 60529, IEC 60297-3-100	Aluminum
15230-020	Black Grey	600 mm	200 kgf	RAL 7021	IEC 60529, IEC 60297-3-100	Aluminum

CatalogNumber	Cladding Color	Depth	Static Load	Cladding Color Code	Complies With	Frame Material
16230-020	Light Grey	600 mm	200 kgf	RAL 7035	IEC 60529, IEC 60297-3-100	Aluminum
15230-021	Black Grey	600 mm	200 kgf	RAL 7021	IEC 60529, IEC 60297-3-100	Aluminum
16230-021	Light Grey	600 mm	200 kgf	RAL 7035	IEC 60529, IEC 60297-3-100	Aluminum
15230-022	Black Grey	600 mm	400 kgf	RAL 7021	IEC 60529, IEC 60297-3-100	Aluminum
15230-023	Black Grey	800 mm	400 kgf	RAL 7021	IEC 60529, IEC 60297-3-100	Aluminum
16230-022	Light Grey	600 mm	400 kgf	RAL 7035	IEC 60529, IEC 60297-3-100	Aluminum
16230-023	Light Grey	800 mm	400 kgf	RAL 7035	IEC 60529, IEC 60297-3-100	Aluminum
15230-024	Black Grey	600 mm	400 kgf	RAL 7021	IEC 60529, IEC 60297-3-100	Aluminum
15230-025	Black Grey	800 mm	400 kgf	RAL 7021	IEC 60529, IEC 60297-3-100	Aluminum
16230-024	Light Grey	600 mm	400 kgf	RAL 7035	IEC 60529, IEC 60297-3-100	Aluminum
16230-025	Light Grey	800 mm	400 kgf	RAL 7035	IEC 60529, IEC 60297-3-100	Aluminum

Table 3/3

Catalog Number	Product Type	Protection Rating
15230-019	Cabinet	IP20
16230-019	Cabinet	IP20
15230-020	Cabinet	IP20
16230-020	Cabinet	IP20
15230-021	Cabinet	IP20
16230-021	Cabinet	IP20

Catalog Number	Product Type	Protection Rating
15230-022	Cabinet	IP20
15230-023	Cabinet	IP20
16230-022	Cabinet	IP20
16230-023	Cabinet	IP20
15230-024	Cabinet	IP20
15230-025	Cabinet	IP20
16230-024	Cabinet	IP20
16230-025	Cabinet	IP20

WARNING

nVent products shall be installed and used only as indicated in nVent's product instruction sheets and training materials. Instruction sheets are available at www.nvent.com and from your nVent customer service representative. Improper installation, misuse, misapplication or other failure to completely follow nVent's instructions and warnings may cause product malfunction, property damage, serious bodily injury and death and/or void your warranty.



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