We connect and protect

Varistar CP Glazed Door With 3-Point Locking

Power Utilities

Glass door with 3 point locking allows stronger adhesion between door and the cabinet frame. This prevents the metal meleability to show and provides the door extra robustness.

FEATURES

- Glazed Door With 3-Point Locking, With Lock
- Lever handle with key insert (2 keys)
- Opening angle 180°
- Security glass, 6 mm
- Standard fitting, lock on right-hand door
- Can be retrofitted with lever handle 24630003 and DIN profile half cylinder with keys or push button

SPECIFICATIONS

Table 1/3

Catalog Number	Rack Height	Height	Width	Protection Rating	Color	Color Code
21630-092	42 U	2000 mm	600 mm	IP20	Black Grey	RAL 7021
21630-093	47 U	2200 mm	600 mm	IP20	Black Grey	RAL 7021
21630-094	52 U	2450 mm	600 mm	IP20	Black Grey	RAL 7021
21630-095	42 U	2000 mm	800 mm	IP20	Black Grey	RAL 7021
21630-096	47 U	2200 mm	800 mm	IP20	Black Grey	RAL 7021
21630-097	52 U	2450 mm	800 mm	IP20	Black Grey	RAL 7021

CatalogNumber	Rack Height	Height	Width	Protection Rating	Color	Color Code
21630-416	24 U	1200 mm	600 mm	IP20	Black Grey	RAL 7021
21630-417	24 U	1200 mm	800 mm	IP20	Black Grey	RAL 7021
21630-418	29 U	1400 mm	600 mm	IP20	Black Grey	RAL 7021
21630-419	29 U	1400 mm	800 mm	IP20	Black Grey	RAL 7021
21630-420	33 U	1600 mm	600 mm	IP20	Black Grey	RAL 7021
21630-421	33 U	1600 mm	800 mm	IP20	Black Grey	RAL 7021
21630-422	38 U	1800 mm	600 mm	IP20	Black Grey	RAL 7021
21630-423	38 U	1800 mm	800 mm	IP20	Black Grey	RAL 7021
21630-717	24 U	1200 mm	600 mm	IP55	Black Grey	RAL 7021
21630-718	24 U	1200 mm	800 mm	IP55	Black Grey	RAL 7021
21630-719	29 U	1400 mm	600 mm	IP55	Black Grey	RAL 7021
21630-720	29 U	1400 mm	800 mm	IP55	Black Grey	RAL 7021
21630-721	33 U	1600 mm	600 mm	IP55	Black Grey	RAL 7021
21630-722	33 U	1600 mm	800 mm	IP55	Black Grey	RAL 7021
21630-723	38 U	1800 mm	600 mm	IP55	Black Grey	RAL 7021
21630-724	38 U	1800 mm	800 mm	IP55	Black Grey	RAL 7021
21630-725	42 U	2000 mm	600 mm	IP55	Black Grey	RAL 7021
21630-726	42 U	2000 mm	800 mm	IP55	Black Grey	RAL 7021

CatalogNumber	Rack Height	Height	Width	Protection Rating	Color	Color Code
21630-727	47 U	2200 mm	600 mm	IP55	Black Grey	RAL 7021
21630-728	47 U	2200 mm	800 mm	IP55	Black Grey	RAL 7021

Table 2/3

Catalog Number	Complies With	Finish	Locking Type	Material	Product Type	Type
21630-092	IEC 61587-1, IEC 61587-3		3-Point Locking		Cabinet Door	Glass Door
21630-093	IEC 61587-1, IEC 61587-3		3-Point Locking		Cabinet Door	Glass Door
21630-094	IEC 61587-1, IEC 61587-3		3-Point Locking		Cabinet Door	Glass Door
21630-095	IEC 61587-1, IEC 61587-3		3-Point Locking		Cabinet Door	Glass Door
21630-096	IEC 61587-1, IEC 61587-3		3-Point Locking		Cabinet Door	Glass Door
21630-097	IEC 61587-1, IEC 61587-3		3-Point Locking		Cabinet Door	Glass Door
21630-416	IEC 61587-1, IEC 61587-3		3-Point Locking		Cabinet Door	Glass Door
21630-417	IEC 61587-1, IEC 61587-3		3-Point Locking		Cabinet Door	Glass Door
21630-418	IEC 61587-1, IEC 61587-3		3-Point Locking		Cabinet Door	Glass Door
21630-419	IEC 61587-1, IEC 61587-3		3-Point Locking		Cabinet Door	Glass Door
21630-420	IEC 61587-1, IEC 61587-3		3-Point Locking		Cabinet Door	Glass Door
21630-421	IEC 61587-1, IEC 61587-3		3-Point Locking		Cabinet Door	Glass Door
21630-422	IEC 61587-1, IEC 61587-3		3-Point Locking		Cabinet Door	Glass Door
21630-423	IEC 61587-1, IEC 61587-3		3-Point Locking		Cabinet Door	Glass Door

CatalogNumber	Complies With	Finish	Locking Type	Material	Product Type	Type
21630-717	IEC 61587-1	Powder Coated	3-Point Locking	Steel, Glass	Cabinet Door	Glass Door
21630-718	IEC 61587-1	Powder Coated	3-Point Locking	Steel, Glass	Cabinet Door	Glass Door
21630-719	IEC 61587-1	Powder Coated	3-Point Locking	Steel, Glass	Cabinet Door	Glass Door
21630-720	IEC 61587-1	Powder Coated	3-Point Locking	Steel, Glass	Cabinet Door	Glass Door
21630-721	IEC 61587-1	Powder Coated	3-Point Locking	Steel, Glass	Cabinet Door	Glass Door
21630-722	IEC 61587-1	Powder Coated	3-Point Locking	Steel, Glass	Cabinet Door	Glass Door
21630-723	IEC 61587-1	Powder Coated	3-Point Locking	Steel, Glass	Cabinet Door	Glass Door
21630-724	IEC 61587-1	Powder Coated	3-Point Locking	Steel, Glass	Cabinet Door	Glass Door
21630-725	IEC 61587-1	Powder Coated	3-Point Locking	Steel, Glass	Cabinet Door	Glass Door
21630-726	IEC 61587-1	Powder Coated	3-Point Locking	Steel, Glass	Cabinet Door	Glass Door
21630-727	IEC 61587-1	Powder Coated	3-Point Locking	Steel, Glass	Cabinet Door	Glass Door
21630-728	IEC 61587-1	Powder Coated	3-Point Locking	Steel, Glass	Cabinet Door	Glass Door

Table 3/3

Catalog Number	Works With
21630-092	Varistar CP
21630-093	Varistar CP
21630-094	Varistar CP
21630-095	Varistar CP
21630-096	Varistar CP

Catalog Number	Works With
21630-097	Varistar CP
21630-416	Varistar CP
21630-417	Varistar CP
21630-418	Varistar CP
21630-419	Varistar CP
21630-420	Varistar CP
21630-421	Varistar CP
21630-422	Varistar CP
21630-423	Varistar CP
21630-717	Varistar CP
21630-718	Varistar CP
21630-719	Varistar CP
21630-720	Varistar CP
21630-721	Varistar CP
21630-722	Varistar CP
21630-723	Varistar CP
21630-724	Varistar CP
21630-725	Varistar CP

Catalog Number	Works With
21630-726	Varistar CP
21630-727	Varistar CP
21630-728	Varistar CP

ADDITIONAL PRODUCT DETAILS

Please order DIN profile half cylinder for lever handle 24630003 separately.

Please purchase the grounding kit separately.

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.

Our powerful portfolio of brands:

CADDY ERICO HOFFMAN ILSCO SCHROFF TRACHTE

©2025 nVent. All nVent marks and logos are owned or licensed by nVent Services GmbH or its affiliates. All other trademarks are the property of their respective owners. nVent reserves the right to change specifications without notice.

This document is system-generated.