

# 21630-443 VARISTAR CP DOUBLE STEEL DOOR, PLAIN, 3-POINT LOCKING, RAL 7021, 29 U, 1400H, 800W



# **KEY FEATURES**

Double steel door with 3 point locking for IP 20 protection class

Lever handle with key insert (2 keys)

Opening angle 180°

Standard fitting, lock on right-hand door

Can be retrofitted with lever handle 24630003 and DIN profile half cylinder with keys or push button

## **PRODUCT ATTRIBUTES**

Product Type: Cabinet Door
Product Family: Varistar CP
Type: Steel Double Door
Works With: Varistar CP
Locking Type: 3-Point Locking
Material: Steel
Finish: Powder Coated
Color: Black Grey
Color Code: RAL 7021
Rack Height: 29 U
Height: 1400 mm
Width: 800 mm

# ADDITIONAL PRODUCT DETAILS

Perforated Varistar CP steel double door with 3-point locking for applications with IP 20 protection.

24U - 33U IP20 doors have 2 hinges, 38U - 52U IP20 doors have 3 hinges to ensure robust IP20 closing structures for taller cabinets

Please order lever handle 24630003 and the DIN lock separately if you want to replace the 1333 DIN lock lever handle

Please purchase the grounding kit separately.

#### North America

All locations +1.763.422.2661 Chat with us: schroff.nvent.com

## Europe

Straubenhardt, Germany +49.7082.794.0 Betschdorf, France +33.3.88.90.64.90 Warsaw, Poland +48.22.209.98.35 Assago, Italy +39.02.932.7141 Chat with us: schroff.nvent.com

nVent.com

### Asia

Shanghai, China +86.21.2412.6943 Qingdao, China +86.532.8771.6101 Singapore +65.6768.5800 Shin-Yokohama, Japan +81.45.476.0271 Chat with us: schroff.nvent.com

CADDY ERICO HOFFMAN RAYCHEM SCHROFF TRACER

#### Middle East & India

Dubai, United Arab Emirates +971.4.378.1700 Bangalore, India +91.80.6715.2001 Istanbul, Turkey +90.216.250.7374 Chat with us: schroff.nvent.com



© 2024 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.

Our powerful portfolio of brands:

nVent reserves the right to change specifications without notice.