Product datasheet

Specifications





Spacial CRNG dbl plain door w/o mount.plate. H1200xW1000xD300 IP55 IK10 RAL7035

NSYCRNG1210300D

Main

Range	Spacial
Product Name	Spacial CRNG
Application	Multi-purpose
Category	Compact enclosure
Enclosure Nominal Height	1200 mm
Enclosure Nominal Width	1000 mm
Enclosure Nominal Depth	300 mm
Installation Accessory Type	Wall-mounting
Device Composition	1 body 1 lock 2 cable gland plate: bottom 2 door
Door Type	Plain
Mounting Plate Description	Without mounting plate

Complementary

Body Type Single piece body Number Of Doors Front face: 2 door(s) Door Opening Side Reversible (120 °) Lock Type 3 points lock, 5 mm double-bar Type Of Gland Plate Standard Accessibility For Operation Front Removable Parts Door by hinges Cable gland plate by screws Material Body: steel Surface Finish Epoxy-polyester powder Colour Grey (RAL 7035) Standards IEC 62208 Product Certifications cUL UL Net Weight 56 kg	
Door Opening Side Reversible (120 °) Lock Type 3 points lock, 5 mm double-bar Type Of Gland Plate Standard Accessibility For Operation Front Removable Parts Door by hinges Cable gland plate by screws Material Body: steel Surface Finish Epoxy-polyester powder Colour Grey (RAL 7035) Standards IEC 62208 Product Certifications cUL UL	
Lock Type 3 points lock, 5 mm double-bar Type Of Gland Plate Standard Accessibility For Operation Front Removable Parts Door by hinges Cable gland plate by screws Material Body: steel Surface Finish Epoxy-polyester powder Colour Grey (RAL 7035) Standards IEC 62208 Product Certifications cUL UL	
Type Of Gland Plate Standard Accessibility For Operation Front Removable Parts Door by hinges Cable gland plate by screws Material Body: steel Surface Finish Epoxy-polyester powder Colour Grey (RAL 7035) Standards IEC 62208 Product Certifications cUL UL	
Accessibility For Operation Front Removable Parts Door by hinges Cable gland plate by screws Material Body: steel Surface Finish Epoxy-polyester powder Colour Grey (RAL 7035) Standards IEC 62208 Product Certifications cUL UL	
Removable Parts Door by hinges Cable gland plate by screws Material Body: steel Surface Finish Epoxy-polyester powder Colour Grey (RAL 7035) Standards IEC 62208 Product Certifications cUL UL	
Material Body: steel Surface Finish Epoxy-polyester powder Colour Grey (RAL 7035) Standards IEC 62208 Product Certifications cUL UL	
Surface Finish Epoxy-polyester powder Colour Grey (RAL 7035) Standards IEC 62208 Product Certifications cUL UL	
Colour Grey (RAL 7035) Standards IEC 62208 Product Certifications cUL UL	
Standards IEC 62208 Product Certifications cUL UL	
Product Certifications cUL UL	
UL	
Net Weight F6 kg	
Net Weight 56 kg	

Environment

Ip Degree Of Protection

IP55 conforming to IEC 60529

Ik Degree Of Protection

IK10 conforming to IEC 62262

Packing	Units
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Unit Type Of Package 1	PCE
Number Of Units In Package 1	1
Package 1 Height	35.5 cm
Package 1 Width	101.0 cm
Package 1 Length	122.0 cm
Package 1 Weight	56.0 kg
Unit Type Of Package 2	P12
Number Of Units In Package 2	2
Package 2 Height	116.0 cm
Package 2 Width	80.0 cm
Package 2 Length	120.0 cm
Package 2 Weight	127.0 kg

Contractual warranty

Warranty

18 months

Sustainability Screen

Green PremiumTM label is Schneider Electric's commitment to delivering products with best-inclass environmental performance. Green Premium promises compliance with the latest regulations, transparency on environmental impacts, as well as circular and low-CO₂ products.

Guide to assessing product sustainability is a white paper that clarifies global eco-label standards and how to interpret environmental declarations.

Learn more about Green Premium >

Guide to assess a product's sustainability >



Transparency RoHS/REACh

Well-being performance

Mercury Free

Rohs Exemption Information Yes

Certifications & Standards

Reach Regulation	REACh Declaration
Eu Rohs Directive	Pro-active compliance (Product out of EU RoHS legal scope)
China Rohs Regulation	China RoHS declaration Product out of China RoHS scope. Substance declaration for your information
Environmental Disclosure	Product Environmental Profile
Circularity Profile	No need of specific recycling operations