

Product data sheet

Specifications



Floor-Standing Cabling Rack 38U W800D800 Fixed 19" Glazed Door R7035

NSYVDA38U88B

 **Discontinued on:** Jun 30, 2023

 **Discontinued**

Main

| | |
|-----------------------------|---|
| Range | Actassi |
| Product Name | Actassi VDA |
| Product Or Component Type | 19" enclosure |
| Device Application | Cabling |
| Applications | To protect network connectivity equipment To mount 19" equipment |
| Enclosure Type | Network Cabinet |
| Support Equipment | 2 x 19" uprights recessed of 120 mm from the front (pitch 25 mm) |
| Front Face | Glazed door |
| Door Type | Front glazed door - with 1 point locking system (key: 333) - reversible opening at 180 ° |
| Accessibility For Operation | Front Side Top Rear |
| Removable Parts | Front door removable toolless Top blanking plate Bottom blanking plate Side panels removable toolless Rear panel removable toolless |
| Colour | Door: light grey (RAL 7035) Panels: light grey (RAL 7035) Top and bottom: light grey (RAL 7035) Structure: dark grey (RAL 7011) |

Complementary

| | |
|--------------------|--|
| Device Composition | 1 x glazed door front 2 x panels side 2 x 19" uprights front 1 x assembled structure CBLX torx 1 x roof with removable blanking plate top 1 x panel rear 4 x levelling feets |
| Load Rating | 400 kg static 250 kg dynamic |
| Back Face | Panel |
| Side Face | Panel |
| Number Of Cut-Out | 1 cut-outbottom 1 cut-outtop side panel 1 cut-outtop - split in 3 parts |

Disclaimer: This documentation is not intended as a substitute for and is not to be used for determining suitability or reliability of these products for specific user applications

| | |
|---------------------|---|
| Installation Mode | Floor-standing |
| Material | Sheet steel: structure Sheet steel: door Sekurit glass: door Galvanized steel: upright Sheet steel: panel |
| Surface Finish | Epoxy-polyester powder |
| Width | 800 mm |
| Height | 1800 mm |
| Depth | 800 mm |
| Net Weight | 101 kg |
| Number Of Rack Unit | 38U |
| Targeted Region | Europe |

Environment

| | |
|-------------------------|------------------------------|
| Ik Degree Of Protection | IK08 conforming to IEC 62262 |
| Ip Degree Of Protection | IP20 conforming to IEC 60529 |
| Standards | IEC 60297-3-100 EIA-310D |

Packing Units

| | |
|------------------------------|----------|
| Unit Type Of Package 1 | PCE |
| Number Of Units In Package 1 | 1 |
| Package 1 Height | 85.0 cm |
| Package 1 Width | 85.0 cm |
| Package 1 Length | 194.0 cm |
| Package 1 Weight | 101.0 kg |

Contractual warranty

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|----------|-----------|
| Warranty | 18 months |
|----------|-----------|

Sustainability

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

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[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 |