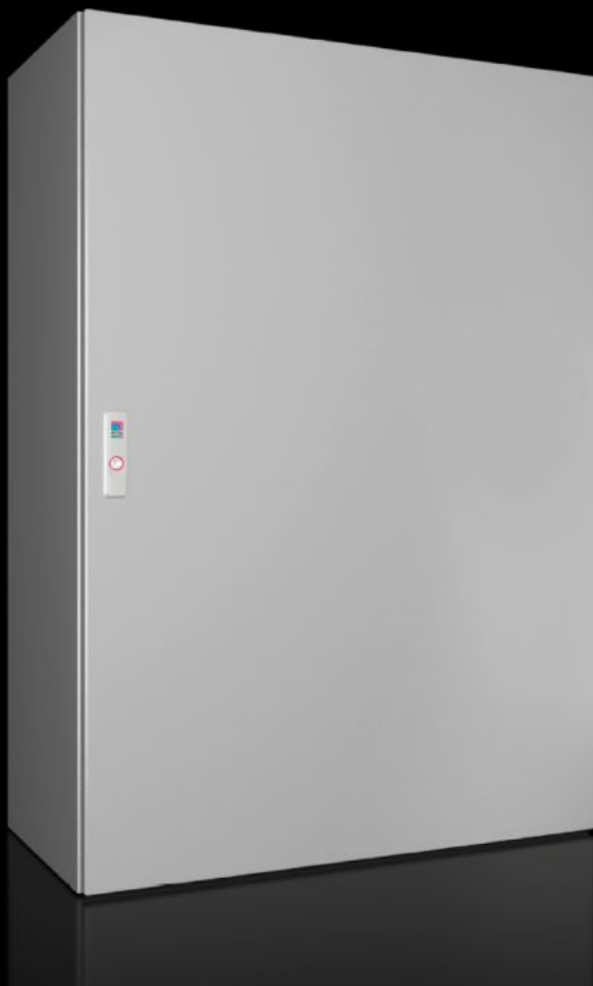


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AX 1281.450

Kompakt styretavle AX

Stat: 06-06-2025 (Kilde: rittal.com/dk-da)

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AX 1281.450 - Kompakt styretavle AX C4-H

The compact enclosure AX with integral enclosure locators in the roof, base and side forms the familiar 25 mm system pitch pattern from the VX25 large enclosure. System components and accessories are easily, quickly and securely installed and retrofitted on rails, with no drilling required. Surface coating to DIN EN ISO 12944 corrosion protection class C4-H. Important: Please observe the product properties and the notes on installation and maintenance in the product description.

Funktioner

Best.nr.	AX 1281.450
Udgave	Surface coating to DIN EN ISO 12944
Fordele	Flere udbygningsmuligheder takket være integrerede udstansninger i 25 mm-systemgitteret i kombination med skinnen til indvendigt udstyr og vores brede udvalg af systemtilbehør Bevarelse af kapslingsklassen (UL-godkendelse) ved montering af skinnen til indvendigt udstyr uden at bore huller Ekstra montageniveau og øget belastningsevne takket være bundudbygningsskinne Enkel planlægning og konfiguration med Rittal-konfiguratoren RiPanel
Materiale	Kabinet og låge: Stålplade Låge: Stålplade, låge med pakning af PU-skum
Overflade	Enclosure and door: Powder-coated, textured paint Montageplade: galvaniseret
Farve	RAL 7035
Leveringsomfang	Kabinet med låge(r) Flangeplade(r) i skabsbunden Montageplade Hulskinne til låge Lås: 3 mm dobbeltkam

Funktioner

Bemærk	Installation and maintenance: DIN EN ISO 12944 refers to corrosion protection for steel structures (e.g. containers and bridges) and is thus only indirectly applicable to enclosures. The test criteria defined in this standard were nevertheless applied to the paint finishes of the C4-H enclosures. Our "paint finish equivalent to C4-H" thus satisfies all requirements of the standard in respect of the 720-hour salt spray mist test. Even so, corrosion can still occur on such sheet-steel enclosures. If the enclosure is installed in an environment where there is a risk of corrosion, the user must provide for regular maintenance and the prompt repairing of any paint damage. Depending on the application, the user may need to take suitable precautions as protection against environmental conditions at the place of installation, e.g. UV radiation.
Kapslingsklasse NEMA	NEMA 1, 3R, 4, 12
Kapslingsklasse IP iht. EN 60 529	IP 66
IK-kode	IK10
Dimensioner	Bredde: 800 mm Højde: 1.200 mm Dybde: 400 mm
Materialetykkelse, låge	2 mm
Materialetykkelse, kabinet	1,5 mm
Materialetykkelse montageplade	2,5 mm
Mål montageplade (B x H)	745 mm x 1.175 mm
Antal låger	1
Hængselsiden kan ændres	Ja
Lås	Udførelse lås: 3-punkts stanglås Antal låse: 1 Låseindsats: 3 mm dobbeltkam
Flangeplade	Størrelse: 5 Antal: 2
Grundmateriale	Stålplade
Pakkestørrelse	1 stk.
PCF per pack (cradle-to-gate)	223,8 kg CO2 eq (Cat B)

Funktioner

Note on PCF category	Category B: PCF value (cradle-to-gate) based on the product weight, approximately calculated and self-declared
EAN	4028177993808
ETIM 9	EC000261
ETIM 8	EC000261
ECLASS 8.0	27180101