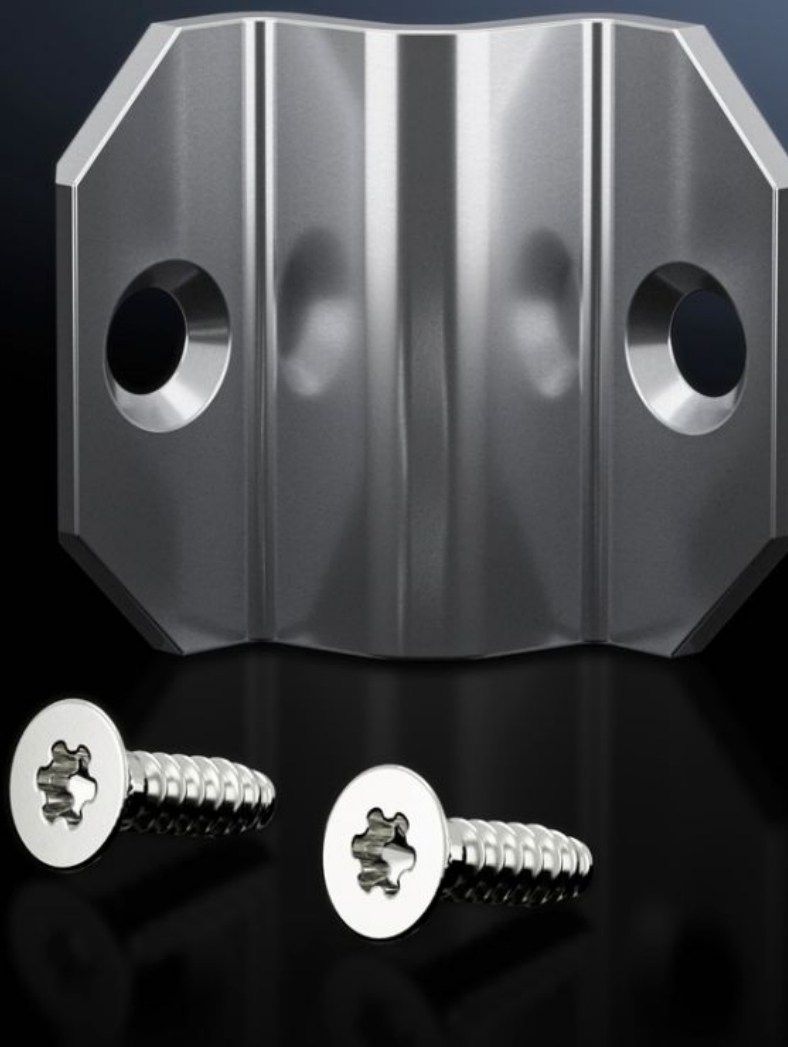


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VX 5301.310

Baying connector, external, 3 mm

State: 23/07/2026 (Source: rittal.com/com-en)

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VX 5301.310 - Baying connector, external, 3 mm for VX IT

For baying VX IT frames with partition separation, or for replacing a pre-configured enclosure with an identical model or replacing an integral frame with a Rittal LCP cooling solution.



Features

Model No.	VX 5301.310
Benefits	Supports retroactive exchange of racks or LCP devices Guarantees the required baying distance of 3 mm for carrying out retrospective modifications
Applications	For retrospectively exchanging racks or LCP devices For retroactive installation/removal of partitions, one-piece, slide-in
Material	Sheet steel
Surface finish	zinc-plated
Supply includes	4 baying connectors, external, 3 mm Baying seal, 8 m Assembly parts
Note	Within a bayed enclosure suite, the external dimension is increased by 2 mm per enclosure The maximum achievable IP protection category to IEC 60 529 is IP 20.
To fit	Enclosure type: VX IT
Packs of	4 pc(s).
Net weight	0.78 kg
Gross weight	0.86 kg
PCF per pack (cradle-to-gate)	3.4 kg CO2 eq (Cat B)

Features

Note on PCF category	Category B: PCF value (cradle-to-gate) based on the product weight, approximately calculated and self-declared
Customs tariff number	73269098
ETIM 9	EC002622
ECLASS 8.0	27189263
Product description	Baying connector for baying VX IT frames with partition separation, or for replacing a pre-configured enclosure with an identical model or replacing an integral frame with an LCP cooling solution.