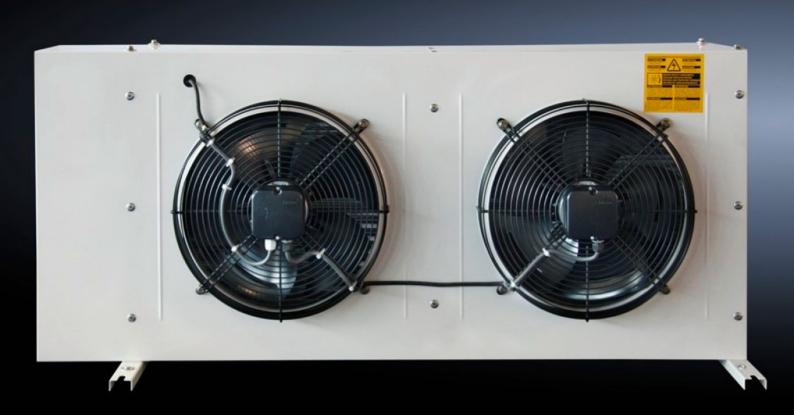
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SK 3311.363 Condenser unit

State: 18.11.2025 (Source: rittal.com/si-sl)



SK 3311.363 - Condenser unit for LCP DX

The condenser units are necessary for operating refrigerant-based LCPs. Depending on the version, the units have an external condenser and fan, or additionally a free cooler. The variant with free cooler is needed for the combination variant LCP DX/FC. The units are suitable for roof and wall mounting.

Features

SK 3311.363
Condenser
The condenser unit is needed to operate the refrigerant-based LCPs, and comprises the external condenser and two fans whose speed is controlled as a function of the pressure in the cooling circuit.
Sheet steel, spray-finished
Powder-coated, zinc-plated
RAL 9003
Base unit Assembly parts
20 kW
Speed-controlled fan
Refrigerant: R410A Cooling medium: -
Width: 2,282 mm Height: 480 mm Depth: 508 mm
3
230 V, 1~, 50 Hz/60 Hz
1 pc(s).
65
113

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Features

Customs tariff number	84189910
EAN	4028177716643
ETIM 9	EC002515
ETIM 8	EC002515
ECLASS 8.0	27180712

Approvals

Certificates	EAC

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Tender text

condenser 3311.363 WHD (mm) 2282x818x552

Air cooled condenser for LCP Rack /Inline DX 20kW (3313.290/ 3313.390):

To operate the LCP DX 20kW it's necessary to use an air cooled condenser.

The speed of the axial fans is controlled depending on pressure in the refrigerant circuit.

Housing is made out of galvanized steel with adjacent powder coating.

Possible vertical or horizontal installation by usage of attached accessories.

Mounting brackets for wall installation not included.

Integrated main switch.

Technical data:

Installed axial fans: 3

Air throughout: max. 7.200 m³/h Connection, liquide side: 22mm

Connection, gas discharge side: 22mm

Power supply:,,230V, 1~, 50/60Hz

Max. connected load: 600W

Refrigerant: R410A

Dimensions (WxHxD): 2282x818x552mm Noise level (10m distance): 45 dB(A)

Weight: 68kg Colour: RAL 9003

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