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SK 3201.970
Toroidal Transformer

State: 11/13/2026 (Source: www.rittal.com/us-en)

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SK 3201.970 - Toroidal Transformer Primary connection 115 V/400 V

For power supply to wall-mounted 230 V air/water heat exchangers. Available with 115 V or 400 V primary connection.

Features

Model No.	SK 3201.970
Product description	For the power supply of wall-mounted 230 V air/water heat exchangers. Available with 115 V or 400 V primary connection.
Technical specifications	Power 110 VA Voltage tolerance ± 10% Primary connection 3500 mm long Secondary connection 1500 mm long For mounting on a 35 mm support rail EN 50 022
Supply includes	Toroidal Transformer Fasteners
Packaging unit	1 pc(s).
Snap-mounting to support rails TS 35	Yes
Suitable for Model No.	3363.X0X 3364.X0X 3214.100 3214.700 3215.100 3215.700
Dimensions	Width: 105 mm Height: 123 mm Depth: 55 mm Width: 4.13 ″ Height: 4.84 ″ Depth: 2.17 ″
Rated operating voltage	115 V (primary), 1~, 50 Hz/60 Hz 230 V (secondary), 1~, 50 Hz/60 Hz

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Features

Net weight	2.1 kg
Gross weight	3.56 kg
Customs tariff number	85043121
ETIM 9	EC000855
ETIM 8	EC000855
ECLASS 8.0	27180704
Product description	SK Toroidal transformer, 115 V (primary), 1~, 50/60 Hz, 230 V (secondary), 1~, 50/60 Hz, WHD: 105 x 123 x 55 mm

Approvals

Explanations	Declaration of conformity