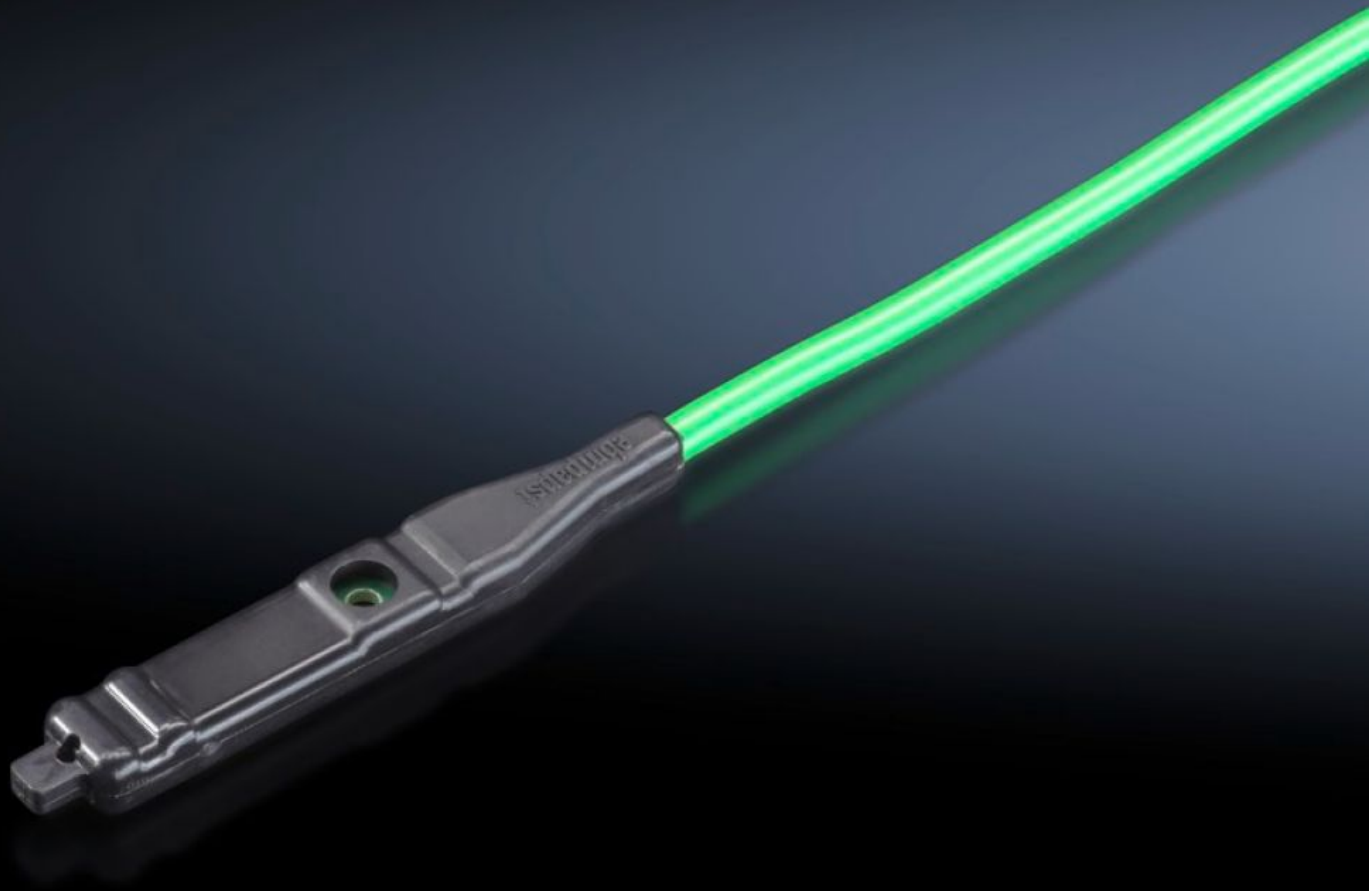


Rittal – The System.

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SK 3235.450 EC speed control

State: 19.10.2024 (Source: rittal.com/si-sl)

ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

IT INFRASTRUCTURE

SOFTWARE & SERVICES

FRIEDHELM LOH GROUP



SK 3235.450 - EC speed control Sensor for speed control

NTC sensor for temperature-dependent speed control of EC fans to reduce noise and save energy.

Features

Model No.	SK 3235.450
Product description	NTC sensor for temperature-dependent speed control of EC fans to reduce noise and save energy. Activation and power supply via an EC fan-and-filter unit.
Technical specifications	Control characteristic: fixed setpoint at 35 °C, with linear control range between +35 °C (maximum speed 100%) and +20 °C (minimum speed 10%)
Supply includes	External sensor with connection cable (length 3 m)
Speed	100 %
To fit Model No.	3240.500 3241.500 3243.500 3244.500 3245.XXX 3140.500 3140.510
Operating temperature range	-25 °C...80 °C
Rated operating voltage	10 V - 12 V (DC)
Packs of	1 pc(s).
Weight/pack	0,202 kg
Net weight	0.2
Gross weight	0.202
Customs tariff number	85423190
EAN	4028177696617
ETIM 8	EC000256

Features

ETIM 7.0	EC000256
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ECLASS 8.0	27142320
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Approvals

Certificates	EAC
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Explanations	Declaration of conformity
	Declaration of conformity UK