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Door-mounted fan – SK 3165.630 Date : Jul 9, 2018



ENCLOSURES

POWER DISTRIBUTION CLIMATE CONTROL IT INFRASTRUCTURE SOFTWARE & SERVICES

FRIEDHELM LOH GROUP

Door-mounted fan - SK 3165.630

created: 09.07.2018 on www.rittal.com/com-en



Product description	
Description:	For upgrading existing DK-TS applications. Designed especially for installing in one- piece perforated sheet steel doors. The growing packaging density in server and network enclosures makes active, direct ventilation of the enclosure essential. The fan cross member, which is attached to the tubular door frame of the rear or front door, supports horizontal air routing via the servers to enable faster heat dissipation from active components.
Benefits:	By adding two fan expansion kits, the air throughput is increased to 1200 m ³ /h. The direction of air flow is easily reversed by rotating the fan. Several units may be positioned in a cascade arrangement. Simple mounting on the tubular door frame. Fully wired ready for connection
Colour:	RAL 7035
Supply includes:	2 fans Connection cable (2.5 m) Assembly parts
Note:	Only for mounting on the tubular door frame!
Note on Model No.:	Extended delivery times.
Product features	
Air throughput (unimpeded air flow):	600 m³/h
Air throughput, unimpeded air flow (without filter mats):	
Air throughput,	

unimpeded air flow (with filter mats):	
Rated operating voltage:	230 V, 1~, 50 Hz/60 Hz
Dimensions:	Width: 493 mm Height: 606 mm Depth: 64.5 mm
To fit:	Server enclosures TS 8 DK-TS with width: 600 mm
Temperature range:	Operation (environment): +20°C+55°C
Power consumption Psubelsubcl:	At 50 Hz: 70 W At 60 Hz: 70 W
Rated current (max.):	At 50 Hz: 0.38 A At 60 Hz: 0.36 A
Noise level:	55 dB(A)
Packs of:	1 pc(s).
Weight/pack:	9.3 kg
EAN:	4028177309418
Customs tariff number:	84149000
ETIM 6.0:	EC000320
ETIM 5.0:	EC000320
eCl@ss 8.0/8.1:	27180716
eCl@ss 7.0/7.1:	27180716
eCl@ss 6.0/6.1:	27180716
eCl@ss 5.1/5.1.4:	27180705
Product description (long):	SK Door-mounted fan, for horizontal air routing, for mounting on the tubular door frame, To fit enclosure width: 600 mm, WHD: 493x606x64,5 mm
Approvals	
Approvals:	Approval overview

Certificates:	EAC
Declarations:	Declaration of conformity