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TE 7000.670

Fan unit, active

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ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

IT INFRASTRUCTURE

SOFTWARE & SERVICES

FRIEDHELM LOH GROUP



TE 7000.670 - Fan unit, active for TE

Fan modules tailored to special fields of application for targeted air-routing and to prevent partial hot-spots inside the TE 7000 enclosure.

Features

Model No.	TE 7000.670
Product description	For active ventilation of the TE 7000. The fan unit is installed in the prepunched cut-out. An additional fan may optionally be integrated.
Supply includes	1 fan unit Assembly parts 2 fans 1 thermostat Connection cable, open-ended
Air throughput per fan (unimpeded air flow)	160/180
Rated operating voltage	230 V, 1~, 50 Hz/60 Hz
Air throughput of fans (unimpeded air flow)	1514
Note	Connection via distributor box or country-specific connector
Operating temperature range	-10 °C...55 °C
Packs of	1 pc(s).
Net weight	4.033
Gross weight	4.233
Customs tariff number	84145915
EAN	4028177437371
E-Number Sweden	E7239785
ECLASS 8.0	27180716

Tender text

Fan module with 2 fans and thermostat, fully wired
ready for connection

For W x D enclosures: all dimensions (mm)

Number of wired in fans: 2

Number of fans possible: 3

Temperature data control

Rated operating voltage: 250 V

Temperature range: +5°C to +55°C