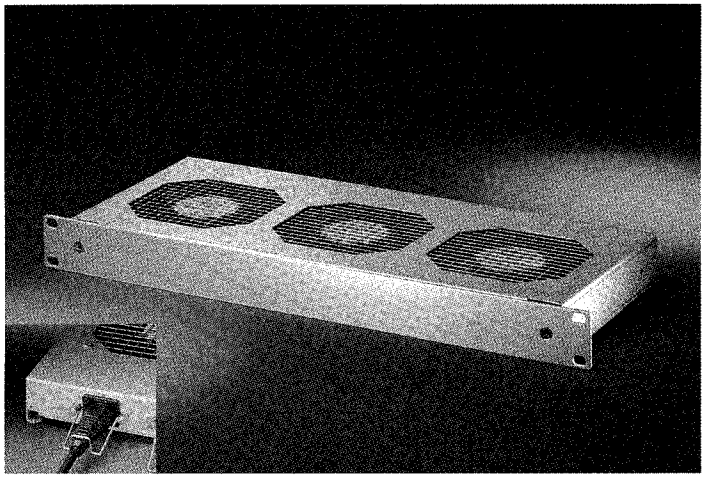
19" fan units

Standard types

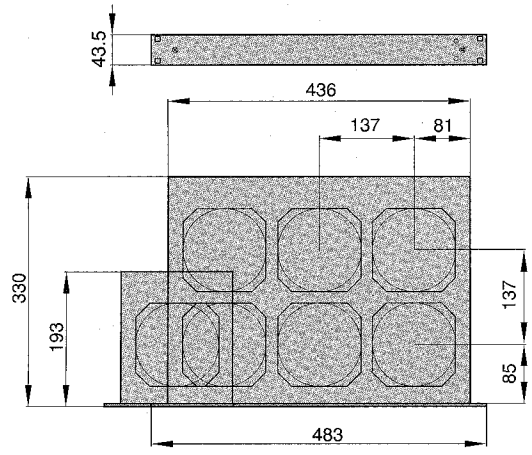


Ordering 19" fan unit 1 U without illuminated switch

- High airflow
- Touch protection to EN 292 parts 1 and 2
- Can be assembled to subracks
- Mechanical safety device for power lead

TÜV PRODUCT SERVICE GS geprüfte Sicherheit

Dimensions



A3532

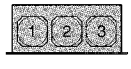
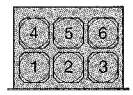
Delivery comprises

Item	Qty	Description	Material	Finish	Notes
1	1	Front panel	Al 3 mm	anodized	
2	1	Housing	St 1 mm	Al Zn	
3	1	Grille			
4	Depends on version	Fan			See technical data
5	1	Industrial plug		black	Mains/line input
6	1	Safety device	St	zinc-plated	Mechanical safety device for power lead

Delivery: items 1 - 5 assembled

Technical data for the individual fans

	Unit							
Voltage	V	230		240		115		24
Frequency	Hz	50	60	50	60	50	60	DC
Air capacity	m^3/h	162	192	162	192	162	192	184
Suppression	dB (A)	37	41	37	41	37	41	42
Max. static pressure	Pa	73	88	73	88	73	88	68
Max. ambient temperature	°C	+70		+70		+70		+70
Power consumption	W	15	14	15	14	15	14	8

19" fan unit 1 U without switch			
Number of fans		3	6
Operating voltage	**230 V** 50 ... 60 Hz	**10713-100**	**10713-104**
	240 V 50 Hz	**10713-101**	**10713-105**
	115 V 50 ... 60 Hz	**10713-102**	**10713-106**
	24 V[1] DC	**10713-103**	**10713-107**
Mains/line connection lead 2.5 m - for AC fans		SCHUKO/UTE: **60103-131** BS: **60103-137** I.E.C.: **60103-141**	
Subrack/fan unit adaptor		**21101-104**	

[1] The 1.5 m connection cable is supplied with units operating at 24 V DC