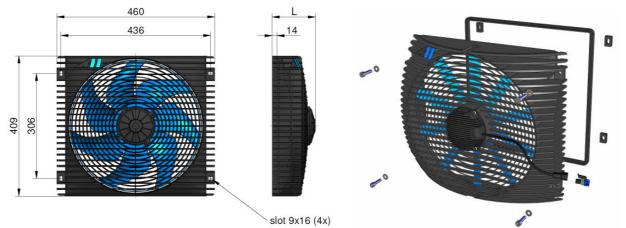
fan kit 0385, 12V / 24V DC for oil/air blast coolers ASA 0176/0177/0256/0257, TT 16/25



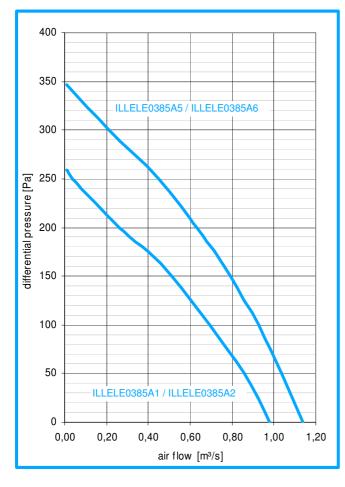


Technical Data *)

order number	description	current ^{**)}	motor power	protection level	L	weight
		[A]	[kW]		[mm]	[kg]
ILLELE0385A1	fan kit 0385, 12V DC	18,6	0,242	IP 68	130	4,8
ILLELE0385A2	fan kit 0385, 24V DC	9,3	0,242	IP 68	130	4,8
ILLELE0385A5	fan kit 0385, HP 12V DC	29,8	0,387	IP 68	145	5,6
ILLELE0385A6	fan kit 0385, HP 24V DC	14,9	0,387	IP 68	145	5,6

") given data are running currents, for start up 3x higher current has to be calculated!

Performance Data



ambient conditions

amoioi						
	ambient temperature range	-20℃ to +80℃				
	storage temperature range	-40℃ to +120℃				
	Important: Assure sufficient air circulation!					
supply						
	12V DC ± 10%	24V DC ± 10%				
	maximum allowed ripple	1%				
	Check for right polarity! Inverse polarity may damage the fan!					
recommended fuse (slow acting)						
	ILLELE0385A1	25 A				
	ILLELE0385A2	15 A				
	ILLELE0385A5	40 A				
	ILLELE0385A6	20 A				
housing						
	material	polyamide				
accessories						
	temperature control	ILLZTC12K, ILLZTC24K				
content of fan kit						
·	1x fan unit, 4x screws, 4x screw nuts, 8x washer, 1,6m sealing profile, 1x counter connector, 4x distance blocks					

*) all data refer to tests with 13V and 26V DC, respectively

Please contact us for further options and assistance.

This data sheet shows a technical overview of our products. Please contact us if more exact information is needed. As we are constantly improving our products, their characteristics, dimensions and weights may also change, although we do our best to incorporate these changes continually. The information in this data sheet is intended to be used as a first general guideline only. as assumes no liability for any information therein, any according to asa testing procedures. Because there is no standardized testing procedure, tests used by other manufacturers could have different conditions. This is also true of without and application environments the cooling performance and the different conditions in testing and application environments the cooling performance may also vary by +/- 15%. Therefore we recommend all coolers to be checked under the system operating conditions. This is also true of vibrations and mechanical stress as well as for pressure peaks and thermal stress and any other relevant factors.