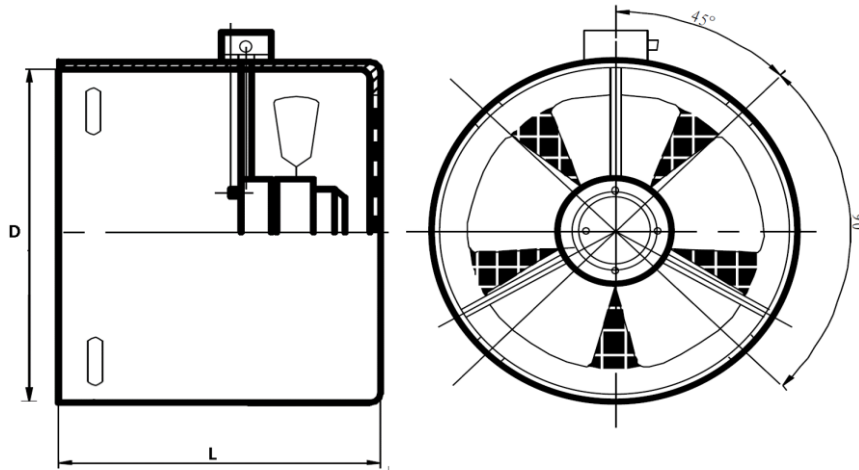


All forced coolingfans in "-E"-execution, IP66, for single and for three-phase, wide voltage, 50-60 Hz, UL cert.

Arrow for direction CW.



	I	II	III	IV
Voltage [V]	230/400V 50Hz	230/400V 60Hz	460/480V 60Hz	1 x 230V 50Hz

Frame size [mm]	Power- Leistung [W]	Current- strom [A]	Air flow rate [m ³ /h]	Noise [dBA]	Length [mm]	Inside diameter [mm]	Holes	
							6x 60° at 1H	4x 90° starting at 45°, seen from 12H
BORA - ET3 - 63	24	0,065	45	62	165	121		X
BORA - ET3 - 71	35	0,100	52	62	180	137		X
BORA - ET3 - 80- 2/4	37	0,100	58	62	195	157		X
BORA - ET3 - 80-6	37	0,100	58	62	195	157		X
BORA - ET3 - 90	45	0,100	91	65	205	175		X
BORA - ET3 - 100-2/4	72	0,185	142	67	220	197		X
BORA - ET3 - 100-6	72	0,185	142	67	220	197		X
BORA - ET3 - 112	85	0,175	229	67	240	218		X
BORA - ET3 - 132-2/4	50	0,195	337	69 ^k	245/250	257		X
BORA - ET3 - 132-6	50	0,195	337	69 ^k	245/251	257		X
BORA - ET3 - 160-2/4	60	0,200	609	72 ^k	305/285	311		X
BORA - ET3 - 160-6	60	0,200	609	72 ^k	305/286	311		X
BORA - ET3 - 180-2/4	80	0,220	686	72	340	357		X
BORA - ET3 - 180-6	80	0,220	686	72	340	357		X
BORA - ET3 - 200-2/4	110	0,230	1679	72	355	396		X
BORA - ET3 - 200-6	110	0,230	1679	72	355	396		X
BORA - ET3 - 225-2/4	170	0,370	1786	74	375	456		X
BORA - ET3 - 225-6	170	0,370	1786	74	375	456		X
BORA - ET3 - 250	200	0,550	1813	75	397	504		X
BORA - ET3 - 280	200	0,500	2415	78	425	556		X
BORA - ET3 - 315	350	0,750	2820	81	535	678	X	
BORA - ET3 - 355	280	1,400	3500	85	-	-		-