



ELS with overrun / ELS with adjustable overrun.

Type	Ref. no.	Area of application	Flow rate in m ³ /h	Power consumption in Watts	Sound pressure dB(A)*		Sound power level L _{WA} dB(A)		Electrical supply line in mm ² (protection class II without PE ¹⁾)	Wiring diagram no.	Accessories: DSEL 2 No. 01306 Speed and operating switch, 2-speed	Accessories: DSEL 3 No. 01611 Speed and operating switch, 3-speed
					Flushmount.	Surfmount.	Flushmount.	Surfmount.				
<p>■ ELS with overrun (VN) / with adjustable overrun (VNC) with AC technology</p> <p>Types VN: Startup delay 45 sec. Overrun 6/15/21 min.** Interval -</p> <p>Types VNC: Startup delay 0/45 sec.** Overrun 6/10/15/21 min.** Interval 4/8/12/24 hrs.**</p> <p>Electrical connection: 230 V~, 50 Hz, NYM-0</p>												
ELS-VN 60	08137	Bathroom or WC	60	18	35	39	39	43	3 x 1.5	875		
ELS-VN 60/35	08139	Bathroom or WC	60/35	18/9	35/26	39/30	39/30	43/34	4 x 1.5	877	•	
ELS-VN 100	08138	Bath and WC, kitchen	100	29	47	51	51	55	3 x 1.5	876		
ELS-VN 100/60	08141	Bath and WC, kitchen	100/60	29/18	47/35	51/39	51/39	55/43	4 x 1.5	879	•	
ELS-VNC 60	08143	Bathroom or WC	60	18	35	39	39	43	3x1.5 (4x1.5)	881		
ELS-VNC 100	08144	Bath and WC, kitchen	100	29	47	51	51	55	3 x 1.5	882		
<p>■ ELS with overrun (N) / with adjustable overrun (NC) with EC technology</p> <p>Types N: Startup delay 45 sec. Overrun 15 min. Interval -</p> <p>Types NC: Startup delay 0/45 sec.** Overrun 6/10/15/21 min.** Interval 0/8/12/24 hrs.**</p> <p>Electrical connection: 230 V~, 50 Hz, NYM-0</p>												
ELS EC 40/60 N	NEW 40098	Bathroom or WC	40/60	5,2/6	27/35	31/39	31/39	34/43	4 x 1.5	1398	•	
ELS EC 60 N	06429	Bathroom or WC	60	6	35	39	39	43	3 x 1.5	1186		
ELS EC 60/15 N	NEW 40099	Bathroom or WC	60/15	6/3,5	35/21	39/25	39/25	43/29	4 x 1.5	1459	•	
ELS EC 60/35 N	06504	Bathroom or WC	60/35	6/4	35/26	39/30	39/30	43/34	4 x 1.5	1188	•	
ELS EC 100 N	06421	Bath and WC, kitchen	100	15	47	51	51	55	3 x 1.5	1187		
ELS EC 100/35 N	06505	Bath and WC, kitchen	100/35	15/4	47/26	51/30	51/30	55/34	4 x 1.5	1189	•	
ELS EC 100/60 N	06498	Bath and WC, kitchen	100/60	15/6	47/35	51/39	51/39	55/43	4 x 1.5	1190	•	
ELS EC 100/60/35 N	06430	Bath and WC, kitchen	100/60/35	15/6/4	47/35/26	51/39/30	51/39/30	55/43/34	4 x 1.5	1191	•	•
ELS EC 40/15/60 NC	NEW 40102	Bathroom or WC	40/15/60	5,2/3,5/6	27/21/35	31/25/39	31/25/39	35/29/43	5 x 1.5	1460	•	•
ELS EC 45/25/60 NC	NEW 40114	Bathroom or WC	45/25/60	5,4/3,7/6	28/24/35	32/28/39	32/28/39	36/32/43	5 x 1.5	1461	•	•
ELS EC 60 NC	06402	Bathroom or WC	60	6	35	39	39	43	3 x 1.5	1165		
ELS EC 60/15 NC	NEW 40169	Bathroom or WC	60/15	6/3,5	35/21	39/25	39/25	43/29	4 x 1.5	1462	•	
ELS EC 60/35 NC	06403	Bathroom or WC	60/35	6/4	35/26	39/30	39/30	43/34	4 x 1.5	1167	•	
ELS EC 60/40/15 NC	06356	Bathroom or WC	60/40/15	6/5,2/3,5	35/27/21	39/31/25	39/31/25	43/35/29	5 x 1.5	1198	•	•
ELS EC 60/45/25 NC	06355	Bathroom or WC	60/45/25	6/5,4/3,7	35/28/24	39/32/28	39/32/28	43/36/32	5 x 1.5	1197	•	•
ELS EC 100 NC	06398	Bath and WC, kitchen	100	15	47	51	51	55	3 x 1.5	1166		
ELS EC 100/35 NC	06401	Bath and WC, kitchen	100/35	15/4	47/26	51/30	51/30	55/34	4 x 1.5	1168	•	
ELS EC 100/60 NC	06399	Bath and WC, kitchen	100/60	15/6	47/35	51/39	51/39	55/43	4 x 1.5	1169	•	
ELS EC 100/60/35 NC	06400	Bath and WC, kitchen	100/60/35	15/6/4	47/35/26	51/39/30	51/39/30	55/43/34	5 x 1.5	1170	•	•



ELS with presence detector.

Type	Ref. no.	Area of application	Flow rate in m ³ /h	Power consumption in Watts	Sound pressure dB(A)*		Sound power level L _{WA} dB(A)		Electrical supply line in mm ² (protection class II without PE ¹⁾)	Wiring diagram no.	Accessories: DSEL 2 No. 01306 Speed and operating switch, 2-speed	Accessories: DSEL 3 No. 01611 Speed and operating switch, 3-speed
					Flushmount.	Surfmount.	Flushmount.	Surfmount.				
<p>■ ELS with presence detector with AC technology</p> <p>Startup delay - Overrun 15 min. Interval -</p> <p>Electrical connection: 230 V~, 50 Hz, NYM-0</p>												
ELS-VP 60	08149	Bathroom or WC	60	18	35	39	39	43	2 x 1.5	887		
ELS-VP 100	08150	Bath and WC, kitchen	100	29	47	51	51	55	2 x 1.5	887		
<p>■ ELS with presence detector with EC technology</p> <p>Startup delay 0/45 sec.** Overrun 6/10/15/21 min.** Interval 0/8/12/24 hrs.**</p> <p>Electrical connection: 230 V~, 50 Hz, NYM-0</p>												
ELS EC 40/15/60 P	NEW 40174	Bathroom or WC	40/15/60	5,2/3,5/6	27/21/35	31/25/39	31/25/39	35/29/43	5 x 1.5	1467	•	•
ELS EC 45/25/60 P	NEW 40175	Bathroom or WC	45/25/60	5,4/3,7/6	28/24/35	32/28/39	32/28/39	36/32/43	5 x 1.5	1468	•	•
ELS EC 60 P	06415	Bathroom or WC	60	6	35	39	39	43	3 x 1.5	1177		
ELS EC 60/35 P	06416	Bathroom or WC	60/35	6/4	35/26	39/30	39/30	43/34	4 x 1.5	1179	•	
ELS EC 100 P	06410	Bath and WC, kitchen	100	15	47	51	51	55	3 x 1.5	1178		
ELS EC 100/35 P	06414	Bath and WC, kitchen	100/35	15/4	47/26	51/30	51/30	55/34	4 x 1.5	1180	•	
ELS EC 100/60 P	06412	Bath and WC, kitchen	100/60	15/6	47/35	51/39	51/39	55/43	4 x 1.5	1181	•	
ELS EC 100/60/35 P	06413	Bath and WC, kitchen	100/60/35	15/6/4	47/35/26	51/39/30	51/39/30	55/43/34	5 x 1.5	1182	•	•

* for AL = 10° equivalent absorption area, ** marked value corresponds to factory setting ¹⁾ For deactivation of automatic function.