Series LD

Axiale dekorative Abluftventilatoren

- Motortyp: AC
- Gehäusematerial: Plastic
- Timer: Turn off timer
- Feuchtigkeitssensor

Lineup	Luftkanalgröße, mm	Leistung, W	Max. Förderleistung, m^3/h	Schalldruckpegel LpA @ 3 m, dB(A)	Zugschnur	Feuchtigkeitssensor	Timer
100 LD	100	14	88	33	✗	✗	✗
100 LD 12	100	14	77	32	✗	✗	✗
100 LD Q	100	5.5	60	25	✗	✗	✗
100 LD turbo	100	16	115	36	✗	✗	✗
100 LD V	100	14	88	33	✓	✗	✗
100 LD VT	100	14	88	33	✓	✗	✓
100 LD V 12	100	14	77	32	✓	✗	✗

 100 LD L Q	100	5.5	60	25	✗	✗	✗
 100 LD VTH	100	14	88	33	✓	✓	✓
 100 LD V L turbo	100	16	115	36	✓	✗	✗
 100 LD L turbo	100	16	115	36	✗	✗	✗
 100 LD K turbo	100	16	115	36	✗	✗	✗
 100 LD K L	100	14	88	33	✗	✗	✗
 100 LD L	100	14	88	33	✗	✗	✗
 100 LD TH L turbo	100	16	115	36	✗	✓	✓
 100 LD T L	100	14	88	33	✗	✗	✓
 100 LD TH L Q	100	5.5	60	25	✗	✓	✓
 100 LD T L turbo	100	16	115	36	✗	✗	✓
 100 LD K	100	14	88	33	✗	✗	✗
 100 LD TH L	100	14	88	33	✗	✓	✓
 100 LD T	100	14	88	33	✗	✗	✓
 100 LD T Q	100	5.5	60	25	✗	✗	✓

 100 LD T K	100	14	88	33	✗	✗	✓
 100 LD T K L	100	14	88	33	✗	✗	✓
 100 LD T K L Q	100	5.5	60	25	✗	✗	✓
 100 LD T L Q	100	5.5	60	25	✗	✗	✓
 100 LD T turbo	100	16	115	36	✗	✗	✓
 100 LD TH	100	14	88	33	✗	✓	✓
 100 LD TH Q	100	5.5	60	25	✗	✓	✓
 100 LD TH K	100	14	88	33	✗	✓	✓
 100 LD TH K L	100	14	88	33	✗	✓	✓
 100 LD TH turbo	100	16	115	36	✗	✓	✓
 100 LD T 12	100	14	77	32	✗	✗	✓
 100 LD TH 12	100	14	77	32	✗	✓	✓
 120 LD	120	16	161	34	✗	✗	✗
 125 LD turbo	125	24	209	36	✗	✗	✗
 125 LD 12	125	16	149	33	✗	✗	✗

 125 LD Q	125	9.3	108	31	✗	✗	✗
 125 LD	125	16	167	34	✗	✗	✗
 125 LD V	125	16	167	34	✓	✗	✗
 125 LD VT	125	16	167	34	✓	✗	✓
 125 LD VTH	125	16	167	34	✓	✓	✓
 125 LD K	125	16	167	34	✗	✗	✗
 125 LD K L	125	16	167	34	✗	✗	✗
 125 LD L	125	16	167	34	✗	✗	✗
 125 LD T	125	16	167	34	✗	✗	✓
 125 LD TH	125	16	167	34	✗	✓	✓
 125 LD TH K	125	16	167	34	✗	✓	✓
 125 LD T L	125	16	167	34	✗	✗	✓
 125 LD TH L	125	16	167	34	✗	✓	✓
 125 LD TH K L	125	16	167	34	✗	✓	✓
 125 LD K turbo	125	24	209	36	✗	✗	✗

 125 LD L turbo	125	24	209	36	✗	✗	✗
 125 LD T turbo	125	24	209	36	✗	✗	✓
 125 LD T K turbo	125	24	209	36	✗	✗	✓
 125 LD TH K turbo	125	24	209	36	✗	✓	✓
 125 LD V L turbo	125	24	209	36	✓	✗	✗
 125 LD TH L turbo	125	24	209	36	✗	✓	✓
 125 LD TH turbo	125	24	209	36	✗	✓	✓
 125 LD T L turbo	125	24	209	36	✗	✗	✓
 100 LD K 12	100	14	77	32	✗	✗	✗
 125 LD T 12	125	16	149	33	✗	✗	✓
 125 LD V 12	125	16	149	33	✓	✗	✗
 150 LD	150	24	265	37	✗	✗	✗
 150 LD V	150	24	265	37	✓	✗	✗
 150 LD VTH	150	24	265	37	✓	✓	✗
 150 LD K	150	24	265	37	✗	✗	✗

 150 LD K L	150	24	265	37	✗	✗	✗
 150 LD L	150	24	265	37	✗	✗	✗
 150 LD T	150	24	265	37	✗	✗	✓
 150 LD T K	150	24	265	37	✗	✗	✓
 150 LD T L	150	24	265	37	✗	✗	✓
 150 LD TH	150	24	265	37	✗	✓	✓
 150 LD TH K	150	24	265	37	✗	✓	✓
 150 LD TH L	150	24	265	37	✗	✓	✓
 150 LD turbo	150	29	310	39	✗	✗	✗
 150 LD L turbo	150	29	310	39	✗	✗	✗
 150 LD T L turbo	150	29	310	39	✗	✗	✓
 150 LD V L turbo	150	29	310	39	✓	✗	✗
 150 LD TH turbo	150	29	310	39	✗	✓	✓
 125 LD TH 12	125	16	149	33	✗	✓	✓
 150 LD 12	150	29	236	36	✗	✗	✗

 150 LD TH 12	150	29	236	36	✗	✓	✓
 150 LD T 12	150	29	236	36	✗	✗	✓
 100 LD (120V/60Hz)	100				✗	✗	✗
 100 LD K (120V/60Hz)	100				✗	✗	✗
 125 LD (120V/60Hz)	125				✗	✗	✗
 125 LD K (120V/60Hz)	125				✗	✗	✗
 150 LD (120V/60Hz)	150				✗	✗	✗
 150 LD K (220V/60Hz)	150				✗	✗	✗
 150 LD K (120V/60Hz)	150				✗	✗	✗
 150 LD (220V/60Hz)	150				✗	✗	✗