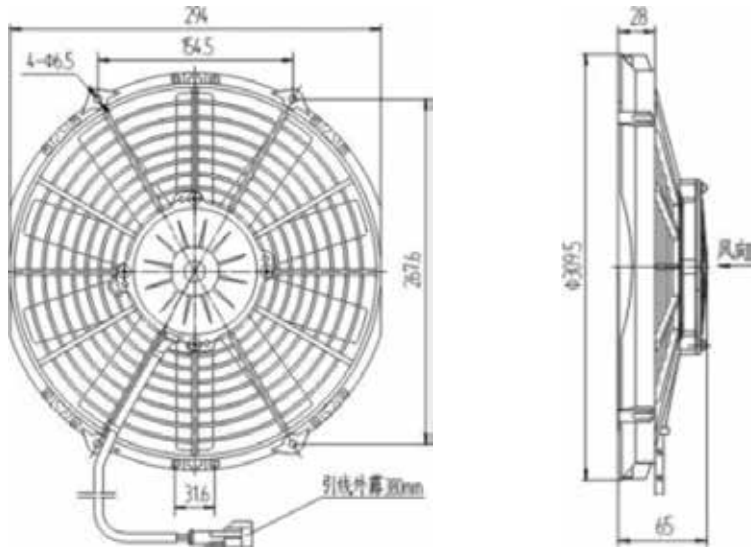


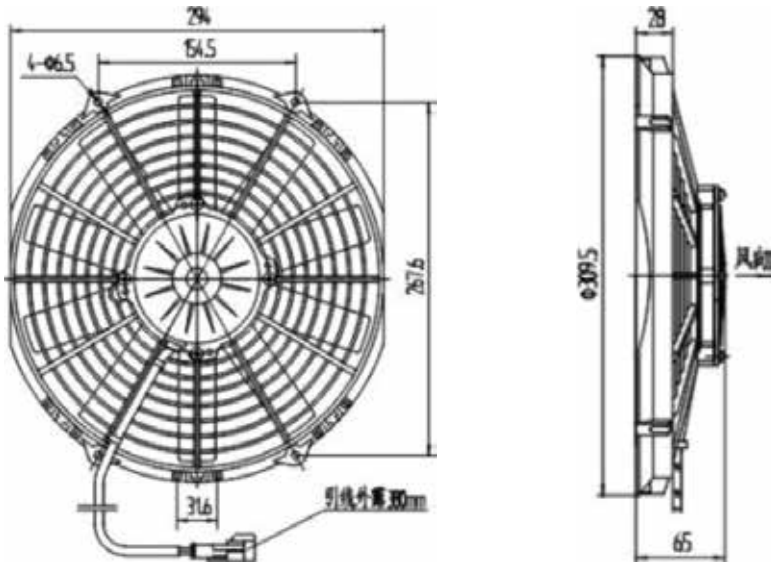
LWCC-DC280



Technical Specifications

Model	Airflow (m³/h)	Static Pressure (Pa)	Voltage (V)	Current (A)	Speed (rpm)	Remarks
LWCC-DC280LB-09	1200	100	12	≤11	≥3200	Φ280Blowing
LWCC-DC280MB-10	1200	100	24	≤5.5	≥3200	Φ280Blowing

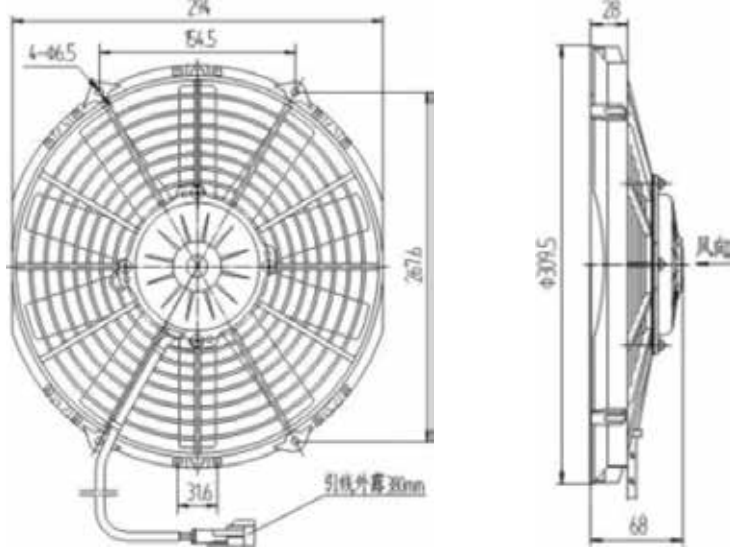
LWCC-DC280



Technical Specifications

Model	Airflow (m³/h)	Static Pressure (Pa)	Voltage (V)	Current (A)	Speed (rpm)	Remarks
LWCC-DC280LS-11	1200	100	12	≤11	≥3200	Φ280Suction
LWCC-DC280MS-12	1200	100	24	≤5.5	≥3200	Φ280Suction

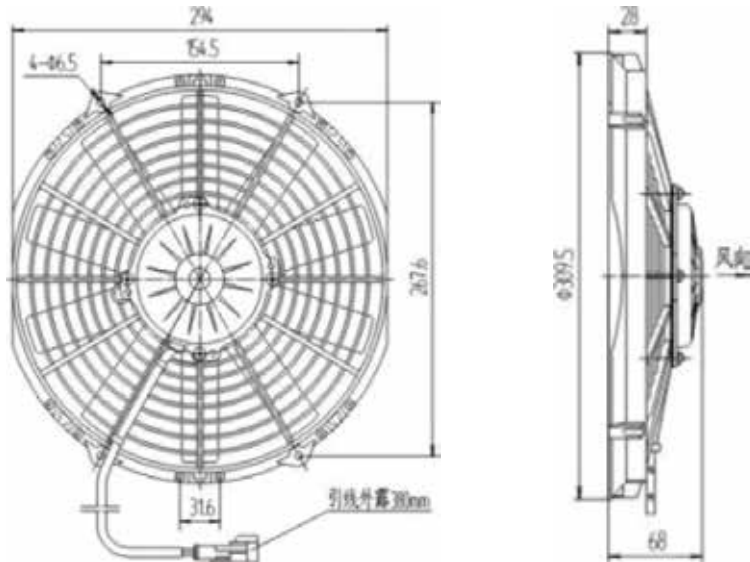
LWCC-DC280



Technical Specifications

Model	Airflow (m³/h)	Static Pressure (Pa)	Voltage (V)	Current (A)	Speed (rpm)	Remarks
LWCC-DC280LB-13	1000	100	12	≤11	≥2700	Φ280Blowing
LWCC-DC280MB-14	1000	100	24	≤5.5	≥2700	Φ280Blowing

LWCC-DC280



Technical Specifications

Model	Airflow (m³/h)	Static Pressure (Pa)	Voltage (V)	Current (A)	Speed (rpm)	Remarks
LWCC-DC280LS-15	1000	100	12	≤11	≥2700	Φ280Suction
LWCC-DC280MS-16	1000	100	24	≤5.5	≥2700	Φ280Suction