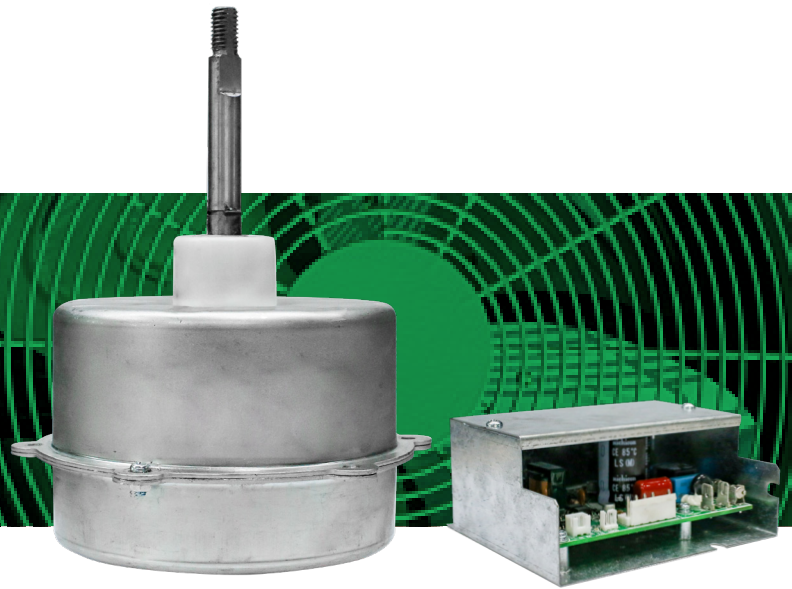


DC Motor Retrofit Kit

DC Motor + Driver



- Energy Saving up to 50%
- Easiest Energy Solution Kit
- Stable Operation
- Reasonable Price
- Easy & Less Modification for Emerson ZX CDU Series

*for other model please consult our specialist

BLDC FAN MOTOR

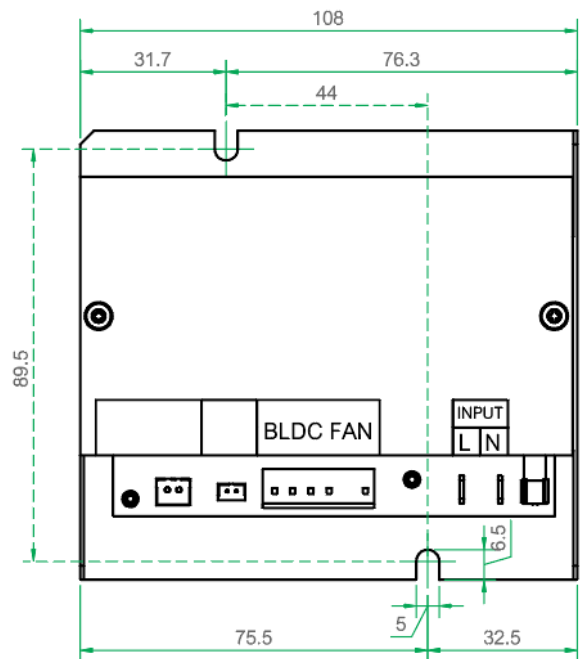
Specification

Model name	ZWS120-A52
Rated Voltage	DC 310V
Output Power	120W
Speed Range	200 - 880 RPM, 1.3 N.m
Poles	8
Insulation Class	E
Motor Driving Power	DC 310V, ≤ 2A

BLDC FAN DRIVER 180W

Specification

Operation Temperature Range	-15 °C to 50 °C, No Condensing
Storage Temperature Range	-20 °C to 70 °C
Input Power Source	176 - 264VAC Frequency range 50/60Hz ± 5%
Standby Power Consumption	0.3W Max (without DC Fan motor)
Applicable Fan Motor Model	DC310V Max 180W
Fan Motor Connector Type	JWT A3963WV2-6P-D
Control Accuracy	±10RPM / 1000RPM
Motor Speed Setting From Factory	860RPM
Alarm code	Normal : Constant ON Fault : Flashing



unit : mm

