



Specification

1. BLDC Centrifugal fan type: FLH400/091A-2212C-
2. Motor type: ZWW102C-2
3. Impeller type: φ400/091A
4. Impeller material: sheet aluminium
5. Inlet nozzles: Galvanised sheet steel
6. Duty: Continuous
7. Voltage: 48VDC
8. Rotation: CW (Viewed from rotor)
9. Bearing: ball bearing
10. dielectrical strength: 500VAC 1min 5mA
11. Tach pluse output FG out : 3 Pulse/rew
12. Operation temperature: -20 ~+60
13. Storage temperature: -30 ~+85
14. Protection class: IP42
15. Insulation class: B
16. Weight: 5Kg
17. Balance: G6.3

MOTOR CONNECTION CHART		
FUNCTION	GUAGE	
RED-48VDC	AWG18	UL1015
BLU-GND		
WHT: 0-10VDC/PWM	AWG18	UL1015
YLW: TACH PULSE OUTPUT		

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											FLH400/091A-2212C-
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