



Notes

A: Model name, input voltage range, nominal output voltage, maximum output current, country of manufacture and safety marking (UL, C-UL [LEVEL3], BSI & CE marking) are shown here in accordance with the specifications.

B: M3 tapped holes 2 for customer chassis mounting (FG). Screws must not protrude into power module by more than 12.7mm. (Back side for heat sink.)

C: Input and output terminal... ( 4- $\phi$ 2  
4- $\phi$ 0.6

(unit : mm)  
 MODEL PH100S48-\*  
**DENSEI-LAMBDA**  
 C096-02-01F