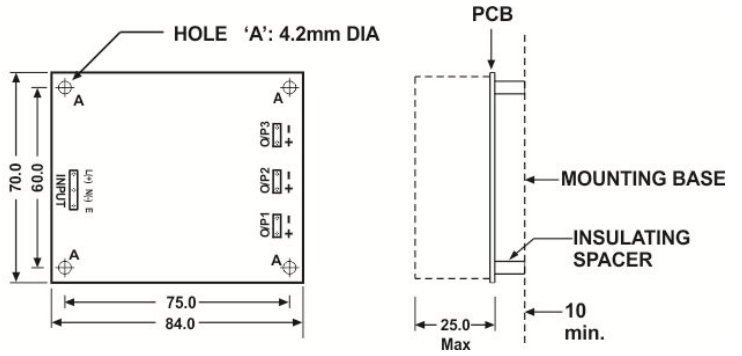


10W TRIPPLE ISOLATED OUTPUT OPEN FRAME



All dimensions in mm

FEATURES	<ul style="list-style-type: none"> • DC Input • Built In Transient protector & EMI filter • Low ripple & noise • Cooling by free air convection • Power OK indication & master output voltage set control • Low cost • High reliability • Compact 			
ISOLATION	Input – Output : 1.5KVAC, 1 minute Input – Earth : 1.5KVAC, 1 minute Output – Earth : 0.5KVAC, 1 minute O/p2– O/p3 : 0.5KVAC, 1 minute O/p3– O/p1 : 0.5KVAC, 1 minute			
EFFICIENCY	70 ~ 75%			
OPERATING AMBIENT	0 ~ 50°C, 95% RH			
STORAGE AMBIENT	-20°C to 85°C			
MOUNTING	Screw Mounting			
WEIGHT	65 grams			
TERMINATIONS	INPUT	Berg pin 5.08 pitch		
	OUTPUT			
ORDERING INFORMATION	NOMINAL INPUT : 24VDC		OUTPUT	TOTAL MAX. OUTPUT POWER
	INPUT VOLTAGE	24VDC		
	INPUT RANGE	18V ~ 36VDC		
	I/P CURRENT (max)	DC : 0.5A @24VDC		
	ORDER CODE	AS760-101	RATING⁽³⁾	10W
		1) 12V : 0.5A		
		2) 18V : 50mA		
		3) 24V : 0.1A		
Note : 1. Voltage variation specified for following conditions: (i) variation in load from 10% to 100%. (ii) Master output at nominal voltage & its load variation from 10% to 100%. 2. Output ratings specified above are absolute maximum ratings provided, total output power should not exceed the maximum specified. 3. Unregulated output voltage. 4. All parameters measured at nominal input, rated load and 25°C of ambient temperature unless otherwise specified. 5. Ripple & noise are measured at 20MHz of bandwidth by using a 12" twisted pair-wire terminated with a 0.1uf & 100uf parallel capacitor. 6. The power supply is intended to be installed as a component inside the enclosure of final equipment. The final equipment must be re-confirmed that it still meets the EMC directives.				