

Single ended forward
 Wide input range 1:2
 Case style: 2" x 2"

INDUSTRIAL DC/DC Converters PWM - regulated

10 Watt
 Series: DFW2

Electrical specifications:

Input voltage range:	wide 1 : 2	Insulation test voltage:	1000V DC
Output voltage accuracy:	+/- 3%	Short circuit protection:	continuous
Line regulation:	+/- 0,1%	Ambient temperature:	-40°C to +71°C
Load regulation:	+/- 1,3%	Output ripple:	50mV
Efficiency@24Vin:	min. 73%		

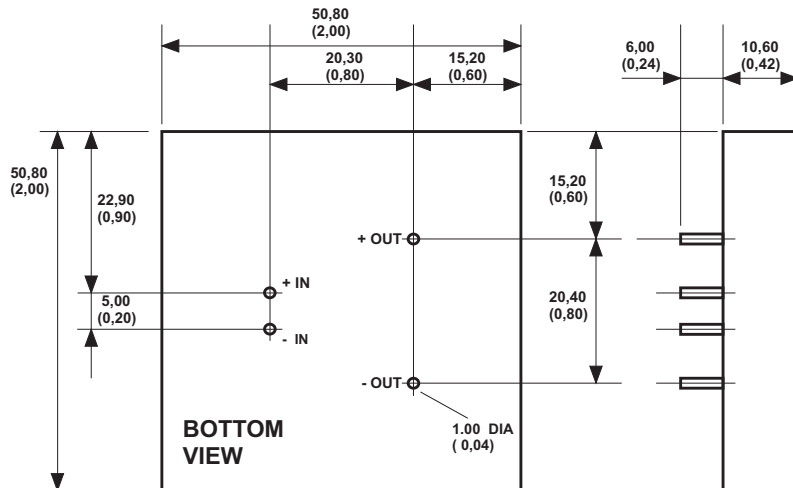
Five sided metal shield

CAUTION: NO INPUT POLARITY CHANGE ALLOWED!

Part - No.	Input Voltage DC	Output Voltage	Output current
DFW2-2403,1 DFW2-2403,3 DFW2-2405	24V (16-36V)	3,1V 3,3V 5V	3220mA 3030mA 2000mA

min. load 60mA requested

Any other output voltages available



ALL DIMENSIONS IN MM (INCHES)
 MILLIMETERS +/-0,25mm
 (INCHES +/- 0,01")

Specification may be changed without notice
 please contact office for verification

We can offer EMC - Filter
 according to EN55011/22 Class B.