

SPECIFICATION

VOLTAGE 240VAC FREQUENCY 50/60Hz CURRENT 10A @ 40 °C **OVERLOAD CURRENT 150% 1MIN. 200% 1SEC** TEMPERATURE -25 TO 85 °C LEAKAGE CURRENT:-AS PER IEC950 = 45mA @ 240V 50Hz **HUMIDITY 90% RH VIBRATION 10-200Hz 1.8G ELECTRIC STRENGTH 2500VAC/1min.** POWER LOSS (FULL LOAD) = 2.7W TERMINALS M4 SCREW CROSS/SLOT 2 x 2.5mmsq WEIGHT 0.95kg **BACK MOUNTING 4x M4** SIDE MOUNTING 2x M6

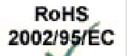
CONSTRUCTION

PERFORATED ALUMINIUM BODY FOR AIR COOLING, ALL COMPONENTS PCB MOUNTED

ATTENUATION

DEBLIRR AND

COMMON MODE - 80dB AT 150kHz DIFFERENTIAL MODE - 50dB AT 150kHz



Compliant |



ALPHA 3 MANUFACTURING

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETRES LINEAR TOLERANCE: LINEAR TOLERANCE: ±0.5mm

1 DECIMAL PLACES ±0.5mm

2 DECIMAL PLACES ±0.125mm

ANGULAR TOLERANCE: ±1°

EDGES IF IN DOUBT ASK DO NOT SCALE DRAWING MATERIAL

GENERAL SPEC

DRAWN BY SPB APPROVED BY SHEET 1 OF 1 SCALE 1:3

GENERAL SPECIFICATION FOR MIF10

> 04 Release

MIF10