



TERMINAL AND COVER

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

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

RoHS
2002/95/EC

Compliant

FINISH	GENERAL SPEC	DEBURR AND BREAK SHARP EDGES	DRAWN BY APPROVED BY	SPB SW	TITLE	GENERAL SPECIFICATION FOR MIF10	
IF IN DOUBT ASK DO NOT SCALE DRAWING			THIRD ANGLE PROJECTION	SHEET 1 OF 1	DRAWING NO.	MIF10	ISSUE
MATERIAL				SCALE 1:3			04
				A3			Release