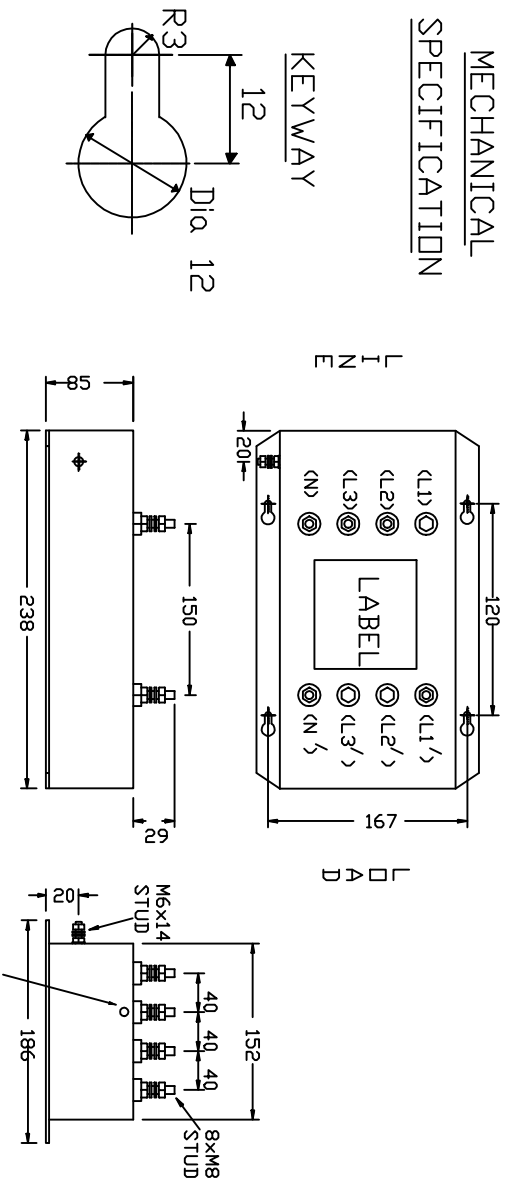


MECHANICAL
SPECIFICATION

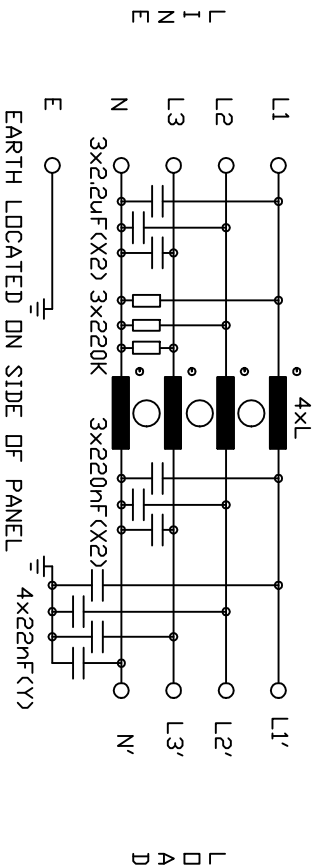


FIXING FOR SURGE ARRESTER (VSU4W)

ELECTRICAL SPECIFICATION

RATED VOLTAGE	440/250V
LINE FREQUENCY	50/60HZ
TEMPERATURE RANGE	-25 to 85 DegC
TEST VOLTAGE	2.0KV DC
LEAKAGE CURRENT	2.2mA AT 250V 50HZ
WEIGHT	6.35kg

ELECTRICAL SCHEMATIC



PRODUCT RANGE

TYPE	CURRENT (IRMS) @40°C	INDUCTANCE (L)	RESISTANCE (R) PER WINDING	MINIMUM INSERTION LOSS AT 150 KHZ	
				COMMON MODE	DIFFERENTIAL MODE
IHF 470 IHF 4100	70A 100A	0.72mH 0.40mH	0.52mR 0.30mR	35dB 30dB	23dB 18dB

ALL DIMENSIONS IN MM / ANGLES IN DECIMAL DEGREES

DrgNo IHF4XX-M8-GS

TITLE 4W (M8) INDUSTRIAL HIGH PERFORMANCE FILTER

ROXBURGH EMC

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GENERAL SPECIFICATION
FOR IHF4XX-M8-GS

CUSTOMER
FILTER REF