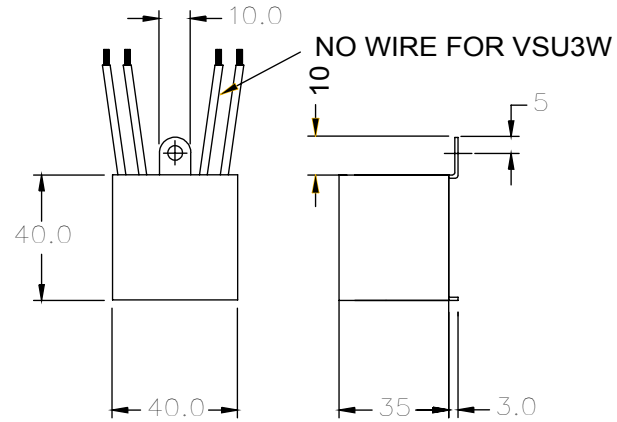
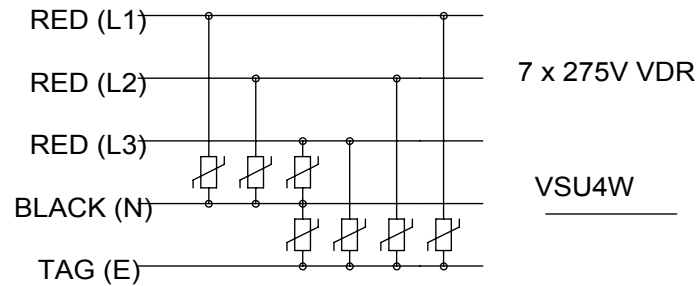
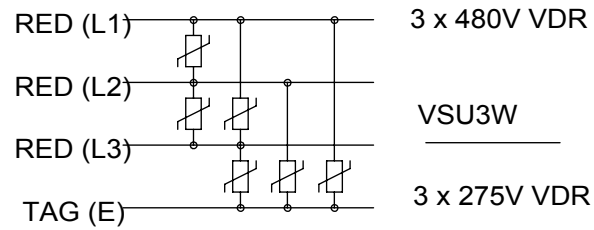


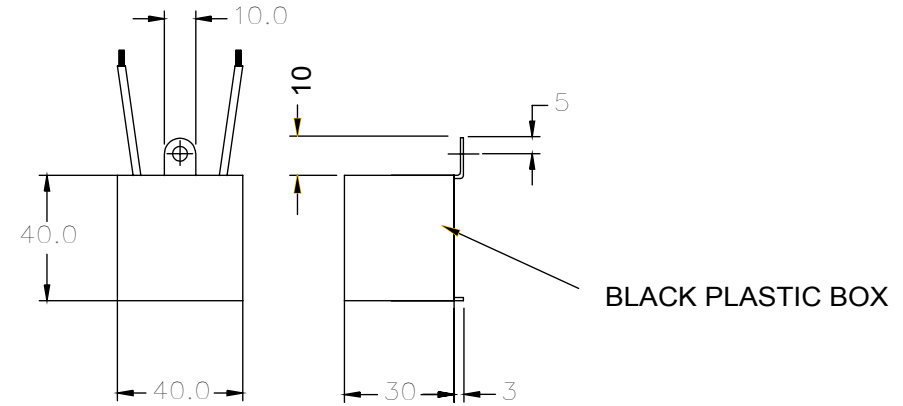
VSU 3W/4W



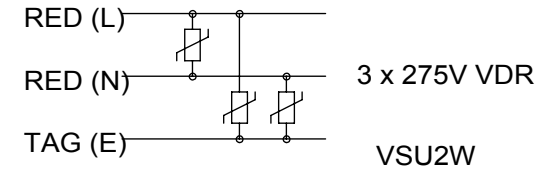
ELECTRICAL SCHEMATIC



VSU 2W



ELECTRICAL SCHEMATIC



MOUNTING: M4 SCREW

CONNECTIONS: 0.75mmSq FLYING LEADS

LENGTH = 150mm

VDR (MOV) INFORMATION

TYPE 275Vac, ENERGY 10X100μs 264J, Ip 8X20μs 6.500A, DISK dia 20mm
TYPE 480Vac, ENERGY 10X100μs 180J, Ip 8X20μs 6.500A, DISK dia 20mm

Tel No. +44(0)1724 273200 Website www.dem-uk.com

PROPRIETARY AND CONFIDENTIAL

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UNLESS OTHERWISE SPECIFIED:
DIMENSIONS ARE IN MILLIMETRES
LINEAR TOLERANCE:

NO DECIMAL PLACES ±0.5mm
1 DECIMAL PLACE ±0.25mm
2 DECIMAL PLACES ±0.125mm
ANGULAR TOLERANCE: ±1°

FINISH 2 / 3 / 4 WIRE
VSU

DEBURR AND BREAK
SHARP EDGES

DRAWN BY
APPROVED BY

SPB

TITLE GENERAL SPECIFICATION
VSU MECHANICAL
& ELECTRICAL DETAIL

THIRD ANGLE PROJECTION

SHEET 1 OF 1

DRAWING NO. VSU2W-3W-4W

ISSUE 02



SCALE 1:1
A4

Release

