



1. All dimensions in millimetres.
2. Contactor to be MOELLER 63A
Z-SCH230/63-40 or equal equivalent.
3. Door Interlocked Isolator to be MOELLER
100A P3 - 100 / V / SVB or equal equivalent.
4. 0.7m long, 25mm² Double Insulated tails
c/w 16mm² G/Y Earth cable to be provided
for connection to L.V. Supply Point. Cables
to exit panel on the right side through
stuffing gland.
5. Fuses to be raised up through panel door
with Polycarbonate inspection hatch.
6. All contained within an IP65 steel enclosure
protected with polyester epoxy resin grey
paint to RAL 7032 texturised size 500mm
high x 400mm wide x 150mm deep.

Drawing Number:	SD 13/01
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