

OT series

Open type transformer windings, rated from 100VA to 25 kVA, single or three phase.

Applications

For incorporation by OEMs within Switchboards, Control Panels or other assemblies requiring isolation from the mains or special voltages for functional or safety reasons.

Ratings

Continuously rated from 100VA to 25 kVA, single or three phase. Transformer windings are designed and manufactured in accordance with BS EN 61558 Parts 1, 4 and 6, as applicable.

Voltages

Primary Voltages - 110, 230 and 400 volts
Secondary Voltages - 12, 24, 25, 42, 50, 110 and 230 volts

OT series transformers can incorporate primary and secondary tapings as well as dual secondary windings. The earth connection of secondary windings must be specified i.e. Earth Free, Centre Tapped to Earth, Neutral Earthed, etc.

Terminations

As standard, OT series transformers have screw type terminals, shrouded to IP2X. Alternatively, flexible flying leads can be supplied for terminating within the customer's equipment.

Mounting

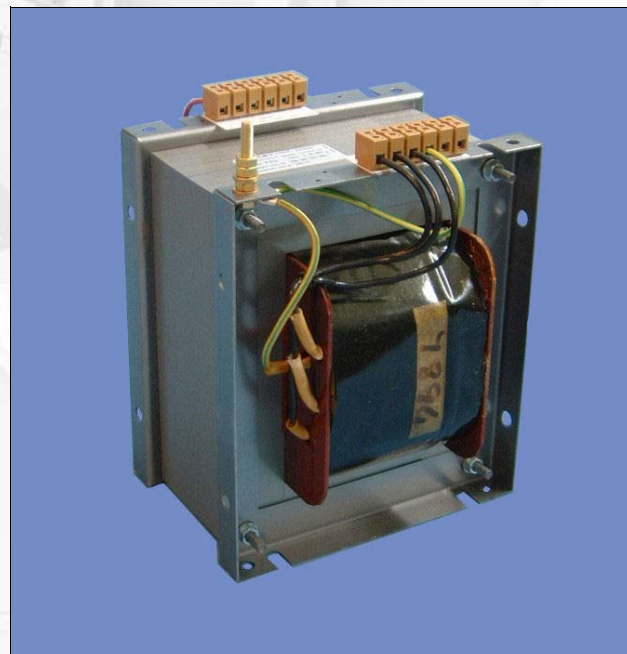
OT series transformers incorporate basic mounting frames. Special mounting arrangements can be provided as required.

Weights and Dimensions

Our Customer Service Centres would be pleased to quote weights and dimensions against specific inquiries.

Inquiries

Please forward your inquiries to our Customer Service Centres who will be pleased to deal with your inquiry.



OT series, 6 kVA, Single Phase

THE POWER PROFESSIONALS

HIGHER POWER TRANS POWER SAFE POWER TEM POWER PRO POWER GREEN POWER

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THE COMPANY RESERVES THE RIGHT TO CHANGE PRODUCTS WITHOUT PRIOR NOTICE.



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