

**Product Code:**

TDA8DSP/B

Product Range:

Perimeter Trunking, Dado Trunking

Issue Date:

8/4/2026

Description:

200mm x 60mm Square Dado Double Socket Plate

Features:

- An extensive range of multi compartment steel perimeter trunking available in both square dado and chamfered skirting profiles available in 2 and 3 compartment which offers the end user a quick and easy to fit system
- Our system has been specifically designed for durability and the ease of installation
- This range combines excellent screening capability and clean design with superior mechanical strength, making it the ideal solution for high traffic environments such as hospitals, laboratories and universities
- The dividers are provided with 20mm knock-outs every 100mm for easy access between partitions
- All surface lid are supplied powder coated black to RAL 9005 but a wide variety of colours are available for that high quality finish.
- The powder coating not only offers an attractive finish but is also highly resilient to damage during use and installation.
- The lid is also available in a self-colour galvanised finish for that more industrial look if required or where on-site coating is required
- Powder coating is low smoke zero halogen
- All Dado and Skirting trunking lengths are supplied complete with lid, joint covers and fixing screws
- Earth links are not included and should be ordered separately
- Compliance: Cat6a

Technical:**Product Type** Plates**Depth** 60mm**Height** 200mm**Weight** 0.87 Kgs**Number of Gangs** 2**Gauge** 1.0mm**Material** Pre-Galvanised Steel (Zinc Coated)**Colour/Finish** Black (RAL 9005)**Standards** BS EN 10346:2015**Compliance** Category 6a**Supplied With** Bridge and Fixing Screws**Pack Quantity** Each**Extra Information**

The orientation of the trunking is determined by the top compartment.

The approximate weights given are for pre-galvanised finish only, in kilograms (nominal) and subject to material thickness tolerance.

Important:

cover straps and accessories.



Tamlex Data Sheet

