



MicroDuct Distribution Box

The MicroDuct Distribution Box or MDB is a convenient indoor junction box where multiple MicroDucts can be joined together. For example, this would be used to drop a tube to an adjacent floor, while allowing other MicroDucts to pass thru to the next MDB. The box is available in two basic sizes as noted below, and is a NEMA 12, continuous hinge wall mount type box. The box is used in conjunction with the ETA and DETA enclosure connectors.

Ordering Information

DURA-LINE NO.	CONFIGURATION	DESCRIPTION
20002884	16 x 14 x 8 NEMA 12	Box 16x14x8 NEMA 12 JIC 1 Door Continuous Hinge Wall Mount — MDB
20003021	20 x 20 x 7 NEMA 12	Box 20x20x7 NEMA 12 JIC 1 Door Continuous Hinge Wall Mount — MDB

DURA-LINE
MICRODUCTS



MicroDuct Organizer

The MicroDuct organizer is designed for neat and orderly termination of MicroDucts. It requires only a minimum amount of space to mount and is a modular system. For the first 1-8 MicroDucts, order one Mounting Plate (includes base bracket) and one Mounting Bracket. For additional expansion (9 or more MicroDucts), only the Mounting Brackets are required.

Ordering Information

DURA-LINE NO.	DESCRIPTION
20002120	8.5 mm MicroDuct Wall Mounting Plate (includes wall plate, base bracket and 3 screws; top mounting bracket not included)
20001719	8.5 mm MicroDuct Mounting Bracket with 3 screws (each bracket secures a row of 8 MicroDucts, with 3 screws)
20002121	12.7 mm MicroDuct Wall Mounting Plate (includes wall plate, base bracket and 3 screws; top mounting bracket not included)
20001929	12.7 mm MicroDuct Mounting Bracket with 3 screws (each bracket secures a row of 8 MicroDucts, with 3 screws)