

databox

DATABOX may be used as a stand alone module for network applications or as a complementary data unit to POWERBOX as it shares the same alloy extrusion.

A four aperture fascia allows high densities of RJ45 outlets using the industry standard 6C opening. Incorporating several of these in an extended extrusion allows a large number of data connectors to be provided in a compact unit.

DATABOX may be supplied fully assembled complete with cables fitted in the units and terminated at the free end with RJ45 jack plugs to the appropriate specification. When specifications demand, specific brands of cable and connectors can be provided.

DATABOX may also be supplied as an empty shell with fascias to allow on site installation of the data cables and connectors.

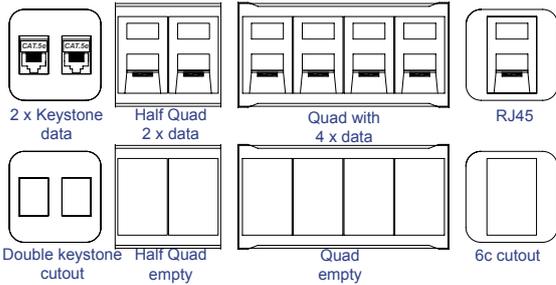
USPs

- Discreet underdesk underdesk unit
- Can be made up to 3m in length
- Supplied either fully assembled or as an empty shell



technical

Common Modular Components*



*See website for more

Standard Inlets/Outlets*



Standard Fixing*

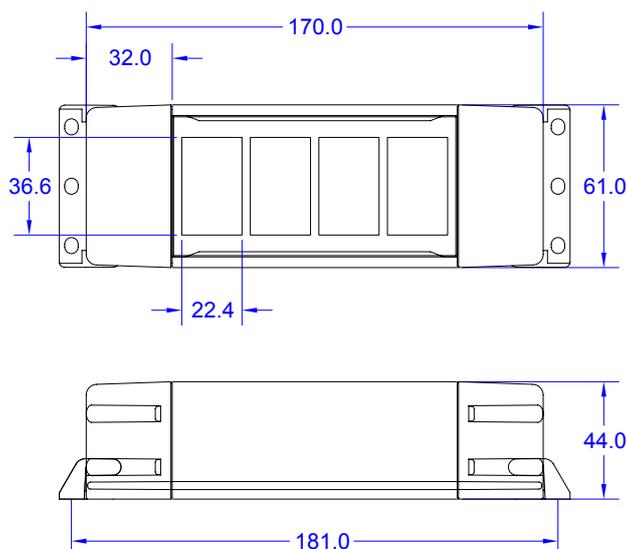
DATABOX is supplied fitted with standard mounting clips, for fixing to surfaces or mounting to cable trays.

Other fixings and brackets include:

- Surface fix
- Snap fix
- Bracket fix
- With end mounting lugs
- With clips pre-fitted on furniture
- Anywhere on desk
- Bracket fix

Unit Dimensions

DATA BOX can be made upto 3m in length



Features

Configuration:

Data/AV only

Security:

Anti-Flex system: A unique full length locking system, which guarantees unit integrity, regardless of the length of the unit.

Testing:

100% testing - continuity, polarity, insulation & earth

Data:

DATABOX can accommodate up to 4 cables per end which are passed through our unique cable grip; developed to prevent damage to delicate cables caused by excessive bending. More data cables can be accommodated through a 20/25mm cable gland or via the rear of the unit if required.

Custom:

Custom DATABOX units can be designed and built to specification where larger concentrations than allowed by the extrusion based units are required

Increased Flexibility:

Bracket fix - **OE** Electrics unique slide clip allows mounting brackets to be interchanged without dismantling the DATABOX, thereby giving flexibility to mount the DATABOX almost anywhere.