LE-I/LE-IA (DCMI Accessories)







US Version

General Description

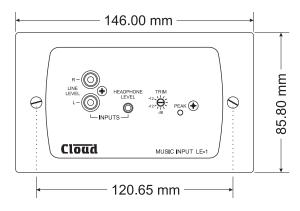
The CDR-I is a remote control unit specifically designed for use with the DCM-I. CDR-Is may be fitted to standard electrical back boxes in whatever location is convenient in each zone. Any zone may have one CDR-I, more than one, or none at all. The DCM-I can support up to I00 CDR-Is. CDR-Is are interconnected with just one standard CAT-5 UTP cable; units may be daisy-chained at will and/or connected individually back to the DCM-I's four CDR ports using almost any wiring topology convenient for the installation.

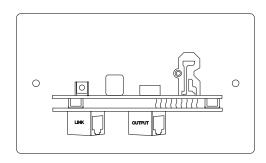
The DCM-I's own PSU has the capacity to power up to 8 CDR-Is directly, via the CAT-5 connections. Systems requiring more than 8 CDR-Is will need additional power supplies, whose location and system connection will depend on the topology and cable lengths involved. Full details are provided with each CDR-I.

The CDR-I provides the user with local source selection and level control for the zone in which it is fitted. It additionally allows selection of any zone groups to which the zone has been assigned, which gives simple and complete control over audio in multiple areas which may be split or joined in different ways at different times.

Once enabled on the DCM-I and a local key code entered, zone EQ is also adjustable from the CDR-I, allowing audio optimisation from within the zone itself. An Installer Mode permits zone assignment and adjustment of other installation parameters.

Dimensional Drawings





Graph

