BICC



Polypole CABLE COUPLER

For- *specialised remote control—centimetre radio links—ground radar—outside broadcast television*

BICC Couplers and Cables are intended for the outdoor inter-connection of equipment, such as that mentioned above. Each application calls for composite trailing cables containing both R.F. units and other polythene insulated conductors.

BICC Polypole Mark III Couplers are available in two versions, designed for use with two standard types of BICC outdoor trailing cables. The Mark IIIA cable and coupler incorporates three coaxial circuits, and the Mark IIIB three screened twin circuits. In addition, both cables contain three triplets and 21 other conductors.

The couplers are permanently moulded to the ends of the cable in the factory. This technique provides a remarkably robust coupler which is virtually free from the hazards of conductor breakages near to, or within the coupler.

If you are interested in the uses of BICC Polypole Cable Couplers, we will be pleased to send you further information.

Note these important features

1 The couplers are assembled with the conductors in tension to ensure that they each contribute their share of the total strength.

2 Polythene injection moulding permits a watertight assembly.

3 Screwed lock rings provide forced engagement and withdrawal. The overall metal housing can also be easily replaced should it become damaged.

4 The cable itself is designed with a symmetrical cross section to provide the greatest reliability under severe handling.

B.I. Callender's

BRITISH INSULATED CALLENDER'S CABLES LIMITED
21, BLOOMSBURY STREET, LONDON, W.C.1.