LBB 3514/00 Trunk-Cable Splitter

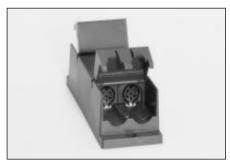
The LBB 3514/00 is used in conjunction with the system installation cabling to divide the trunk-line cabling, thus allowing system installers to achieve the optimum layout of the trunk-line, and therefore contribution equipment, to suit the conference venue. The trunk-cable splitter comes complete with cable restraining clamps and includes mounting holes for fixing to a floor or wall.

Interconnection

- 2 m (78.74 in) long cable terminated with a moulded 6-pole circular connector
- 6-pole circular connector for loop-through connections
- 2 x 6-pole circular connector for trunk cable splitting and pulse regeneration purposes

Technical data	
Dimensions (H x W x D)	35 x 49 x 140 mm (1.37 x 1.91 x 5.51 in)
Weight	approx. 0.3 kg (0.66 lb)
Colour	charcoal (PH 10736)





Digital Congress Network

Cables and Accessories

LBB 3516/xx Extension Cable Assembly

Cable terminated at both ends with a moulded 6-pole circular connector (male and female). The extension to the type number gives the length of the cable.

Technical data	
Grey PVC sheath	6 mm (0.24 in) dia.
Ordering information	
LBB 3516/02	2 m (78.74 in) length
LBB 3516/05	5 m (196.85 in) length
LBB 3516/10	10 m (393.70 in) length
LBB 3516/15	15 m (590.55 in) length
LBB 3516/20	20 m (787.40 in) length
LBB 3516/25	25 m (984.25 in) length



LBB 3516/00

100 m Installation Cable

 $100\ m$ (328 ft) roll of cable identical to LBB 3516/xx but without connectors.

LBB 3517/00 Set of 25 Cable Locking Clamps

Matching clamps for male/female cable connectors such as those on the Extension Cable LBB 3516/xx. One clamp per male/female connector required.

LBB 3501/00

19" Rack Mounting Set

A set of brackets and other necessary fixings to enable DCN rack-mountable equipment to be mounted in a 19" rack system.

Technical data

Colour

light grey

