



Direct Loop Burial Cable

The Direct Loop Burial Cable is highly flexible, heat resistant and durable for use in hearing loop installations under soil, concrete screed or latex screed.

It is intended to be buried directly in areas where corrosive substances may harm conventional cables copper cores.



| Specifications | DBLC15-100 | DBLC25-200 |
|--------------------------|---|----------------|
| Cable type | DBLC15-100/200 | DBLC25-100/200 |
| Reel Length | 100 m | 200 m |
| Maximum Outer diameter | 5.2 mm | 5.6 mm |
| Voltage rating | 600VAC | 600VAC |
| Weight kg/100m | 3 | 4.1 |
| Colour | Black | |
| Conductors | Tinned annealed flexible copper, class 5 | |
| Insulation/sheath/jacket | Composite Ethyl-Propylene rubber and Chlorosulphonated Polyethylene (EPR-CSP) heat and oil resistant. Flame retardant (HOFR). | |
| Standards | BS6195 Type 4 flexible cables | |
| Operating temperature | Maximum 90°C, Minimum -20°C | |