



Configuration:

DBC2.5-100 Direct Burial Cable 328 ft. (100 m)
DBC2.5-200 Direct Burial Cable 656 ft. (200 m)

Product Overview:

The direct burial cable enables the hearing loop cable to be installed in soil or concrete applications, providing a cable installation option where there is no floor covering or other installation location available. The EPR-CSP HOFR insulation of the cable is resistant to attack from strong alkalis present in concrete unlike standard PVC insulated wire to prevent loop failure due to corrosion of the copper core. Cable is available in 328 ft. (100m) and 656 ft. (200 m) lengths.

Highlights:

- Installed in soil or concrete applications.
- Heat and oil resistant, flame retardant cable offers more durable installation compared to standard PVC wire.
- Improves protection where a loop wire needs to be installed in concrete.
- Supplied in 328 ft. (100 m) and 656 ft. (200 m) lengths.

Includes:

One (1) DBC2.5-100 Direct Burial Cable 328 ft. (100 m)
Or
One (1) DBC2.5-200 Direct Burial Cable 656 ft. (200 m)

Product Specification: Direct Burial Cable	
Physical	
Length	328 ft. (100 m) or 656 ft. (200 m)
Material	PVC Jacket
Shipping Weight	11.0 lbs. (5.0 kg) -10021.2 lbs. (9.6 kg) -200
Gauge	14 AWG (2.5 mm ²)
Weight	1.9 lbs. (.8 kg)
Rating	EPR-CSP HOFR (Heat and Oil Resistant, Flame Retardant)