

ILLUMINATION CABLE

2 CORE FLAT CABLE

Construction

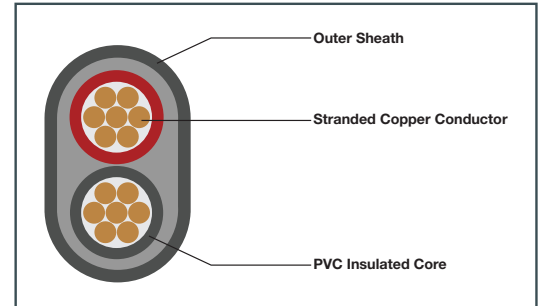
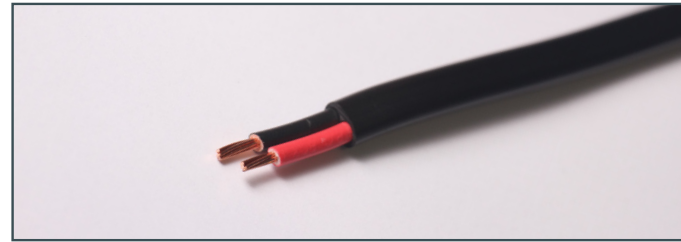
High conductivity stranded plain annealed copper conductors, insulated with a flexible grade PVC, then sheathed with a flexible grade PVC in a flat parallel configuration.

Applications

For festoon lighting at festivals, parties, shows, braais and any application where quick fit lamp holders are used. The correct size profile and soft sheath allows for a watertight seal between the standard lamp holder and the cable.

Packaging

Available in 100 metre shrink-wrapped coils.



Specification	(SABS 1507 - 2 as a guide)
Voltage Rating	300/500 Volts
Test Voltage	2250 Volts
Current Capacity AC	27 Amps
Temperature Range	-10° to +80°C
Flexibility Class	2
Conductor Type	High conductivity annealed copper
Insulation Material	Flexible grade PVC
Sheath Material	Flexible grade PVC
Sheath Colour	Black
Core Colours	Black and Red



Technical Data

Product Code	Size mm ²	No. of Cores	Nominal Amps	Nominal Breadth & Height	Mass kg/100m
IC2.5BK	2.5	2	27	10.2 x 5.6	11.55