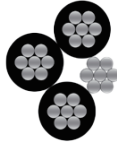




AERIAL BUNDLED CABLES

(2+1 cores 0.6/1kV XLPE Insulation Aerial Bundle Cable)



Yifang Product Group: 26/35kV Copper XLPE Insulation Electric Cable

APPLICATION:

Yifang Electric Group

To supply 120/220V aerial service for tem service at construction sites, as a service drop (power pole to service entrance) as a secondary cable (Pole to pole), or street lighting. For service at 1000V or lower at a maximum conductor temperature of 90°C.

STANDARD:

Yifang Electric Group

NFC 33-209, ICEA S-76-474, SANS 1418, NTP 370.254, GB/T 12527.

CONSTRUCTION:

Yifang Electric Group

Phase conductor: AAC with XLPE insulation

Neutral (Messenger) conductor: Bare AAC, Bare AAAC or Bare ACSR or AAAC with XLPE insulation

Street lighting conductor: AAC with XLPE insulation

CHARACTERISTIC:

Yifang Electric Group

Conductor type: Phase conductor: aluminum

Neutral conductor: aluminum alloy or aluminum

Number of core:3+1 cores

Rated Voltage:1000V or lower

Test Voltage: AC 3500V/1Min

Color of insulation: Black and customer designated.

Core's identification: The phase of two core or more cable should be distinguished by enduring printing ink number or ridge or color strip.



yf@yifangcable.com | (2+1 cores 0.6/1kV XLPE Insulation Aerial Bundle Cable)

[Click here for more information](#)
Aerial Bundled Cable



PRODUCTION RANGE:

Yifang Electric Group

NFC 33-209 0.6/1kV rated voltage overhead power system with XLPE insulation aerial bundled conductor
BS 7870.5 polymeric insulated aerial bundled conductors (ABC) of rated Voltage 0.6/1kV overhead distribution
VDE 027-626 overhead distribution cables of rated voltage $U_0/U(U_m)$: 0.6/1(1.2)kV

DRAWING:

Yifang Electric Group

