



### Secondary Circuit Cable 450/750V to ADP Specification

#### » Applications

These cables are used for connection between transformers and Airfield Lighting Equipment.

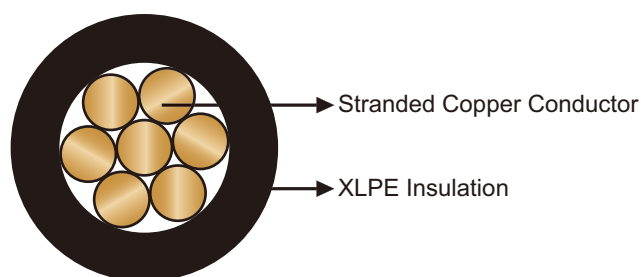
#### » Standards

ADP (Aéroport de Paris) specification

#### » Construction

**Conductor:** Stranded bare copper.

**Insulation:** XLPE.



#### » Technical Data

Rated Voltage U <sub>0</sub> /U (U <sub>m</sub> )	450/750V
Maximum Conductor Temperature	90°C
Short Circuit Temperature	250°C
Operating Temperatures	-20°C~+70°C
Minimum Bending Radius	5×OD
Impacted Resistant	Yes
Weather Resistant	Yes

#### » Dimensions and Weight

Construction	Nominal Insulation Thickness	Minimum Overall Diameter	Maximum Overall Diameter	Nominal Weight
No. ×mm <sup>2</sup>	mm	mm	mm	kg/km
1×4	0.7	3.5	4.5	42