

# Airport Lighting Cable



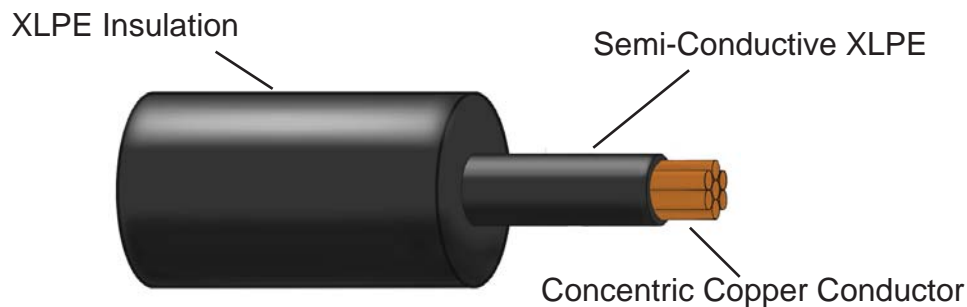
Airport Lighting Cables are part of a Series Lighting circuitry used for airport applications. The series circuit wiring along with the constant current regulator and the isolation transformer, make for a sound, reliable and cost effective lighting design.

## Applications:

- Suitable for installation in metallic and non-metallic conduits.
- Suitable for direct burial underground.
- Suitable for installation in accordance with Section 74 of the Canadian Electric Code.
- Temperature rating of 90°C dry or wet.
- Designed for medium voltage power transmission up to 5000V

# Now AVAILABLE

AWG Size	Stranding	Semi-Conductive XLPE Thickness		Insulation Thickness		Nominal Diameter		Cable Weight	
		inches	mm	inches	mm	inches	mm	inches	mm
8	7 Bare	0.015	0.381	0.115	2.92	0.4	10.16	101.45	151.29
6	7 Bare	0.015	0.381	0.115	2.92	0.435	11.05	135.85	202.17



Construction:

Conductor      7 Strand Bare Class B Concentric Copper  
 Insulation      Semi-Conductive Cross Linked Polyethylene (XLPE)  
 Voltage          5000V  
 Outer Jacket    Cross Lined Polyethylene