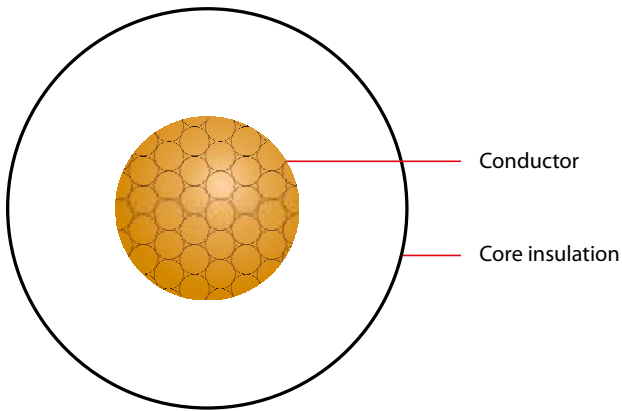


LI6Y 1 x 0.75

No. of cores and cross section	Sheath thickness approx. mm	Diameter approx. mm	Cable weight approx. kg/km	Copper index kg/km
1 x 0.75	0.35	1.85	11	7.2

APPLICATION

- in heat-appliances and fire resistant installations
- in the lighting and automobile sector
- for sensor applications
- plants in industrial atmosphere
- in the chemical industry

CONSTRUCTION

Conductor: tinned copper strand; $24 \times 0.2 \text{ mm} = 0.75 \text{ mm}^2$

Core insulation: FEP

Core identification: white

ELECTRICAL CHARACTERISTICS

Operating voltage	660 V
Test voltage	4000 V

THERMAL & MECHANICAL PROPERTIES

Operating temperature	-90°C to +205°C
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Subject to changes due to technical progress and error

