

### Application

- ✓ Light weight battery cable with standard aluminium conductor.
- ✓ Electrical vehicle charging station.
- ✓ Portable cables for hybrid & electric vehicles.
- ✓ Designed to be installed (both indoors and outdoors) at private homes, communal blocks, companies & other places.

### Product Construction

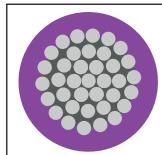
- ✓ Conductor : Aluminium Conductor EAL 99,7 acc. to EN 573-3 (Symmetrical Structure A).
- ✓ Insulation : EBXL - XLPE. (Reduced wall thickness).
- ✓ Colour : As per customer order.

### Features

- ✓ Flame retardant.
- ✓ RoHS.
- ✓ Electron Beam Cross Linked.
- ✓ Highly resistant against acids, alkaline, petrol and diesel.
- ✓ Extra flexibility.
- ✓ Light weight
- ✓ Excellent resistance to oil and flame.

Automotive Cables **FLALR2X - A**

### 2D View



### Technical Data

- ✓ Temperature Range : -40°C to 150°C / 3000hrs.
- ✓ Voltage : 60V.
- ✓ Min. Bending radius : 5 x Cable OD(Static).
- ✓ FL - Automotive Cable.
- ✓ AL - Aluminium.
- ✓ R - Reduced wall thickness.
- ✓ 2X - Polyethylene.
- ✓ A - Structure A.
- ✓ Standard : ISO 19642-4, LV 112-2.

Approvals	Accreditations	Certifications
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