

## EL214 Cable Splicing Kit

### Specifications

**Dimensions:**

(W x H x D) 76,2 mm x 25,4 mm x 38,1 mm

**Mounting Centers:**

63,5 mm

**Number of Connections:**

Seven

**Cable Diameter:**

4,7 mm-7,9 mm

**Cure Time For Potting:**

Epoxy-polyamide resin cures in two hours at 23°C



### Standard Features

- Designed for a complete, professional transducer cable splice
- Prevents moisture from entering the load cell through the cable connector
- Each kit contains a high-impact plastic splicing box, liquid-tight cable fittings, circuit card, PTFE sleeving, pre-measured potting compound and complete instructions

### Part Number/Price

Part #	Description	Price
15485	EL214	Consult

## EL214T Cable Splicing Kit

### Specifications

**Dimensions:**

(W x H x D) 76,2 mm x 25,4 mm x 38,1 mm

**Mounting Centers:**

63,5 mm

**Number of Connections:**

Seven

**Cable Diameter:**

6,9 mm-12,2 mm

**Cure Time For Potting:**

Epoxy-polyamide resin cures in two hours at 23°C



### Standard Features

- Designed to accommodate cables larger than the EL214; all other dimensions and performance features are the same

### Part Number/Price

Part #	Description	Price
15486	EL214T	Consult

### Specifications

**Dimensions:**

(W x L) 34,9 mm x 152,4 mm

**Number of Connections:**

Seven

**Cable Diameter:**

Up to 19,1 mm

**Cure Time For Potting:**

Two hours at 21°C



### Standard Features

- Designed for use in weather-exposed or direct-burial locations
- Each kit contains plastic splicing tube, circuit board, insulating resin and instructions

### Part Number/Price

Part #	Description	Price
15612	EL215	Consult