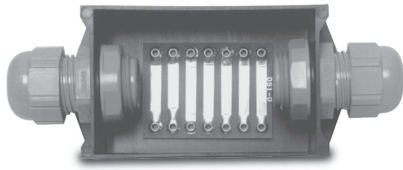# EL214T Cable Splicing Kit

Standard Features

EL214T
- Designed to accommodate cables larger than the EL214; all other dimensions and performance features are the same
- Solder terminals

Specifications

Dimensions:
(L × W × H)
3.00 × 1.00 × 1.50 in

Mounting Centers:
2.50 in

Number of Connections:
Seven

Cable Diameter:
0.187 to 0.312 in

Cure Time For Potting:
Two hours at 73 °F (23 °C)

Part Number/Price

Part #	Description	Price
15486	EL214T	Consult

EL215 Cable Splicing Kit

Standard Features

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

Specifications

Dimensions:
(L × W)
6.00 × 1.38 in

Number of Connections:
7

Cable Diameter:
Up to 0.75 in

Cure Time For Potting:
2 hours at 70 °F (21 °C)

Part Number/Price

Part #	Description	Price
15612	EL215	Consult

Flintec® Load Cell Cable
Replacement Kits

Standard Features

- Each kit includes cable for four Flintec SB4 load cells as listed

Part Number/Price

Part #	Description	Cable Length Ea. Feet	Price
18412	For SB4, 225 to 5,200 lb	10 ft	Consult
18413	For SB4, 11,250 to 22,500 lb	15 ft	Consult