

ACCESSORIES

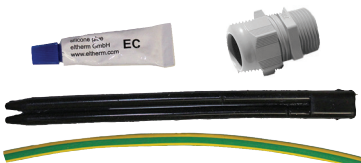
SR-NA CABLES

Non-hazardous (ordinary) locations



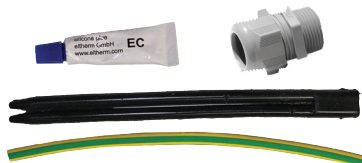
Power connection kit

Product #	ELVB-SRAN
Included material:	
<ul style="list-style-type: none"> 1 × heat shrink sleeve (green/yellow) 1 × silicone insulator connection 1 × silicone glue 	



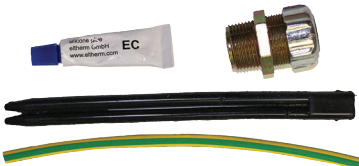
Power connection kit with 0.5in. NPT plastic cable gland

Product #	ELVB-SRAN-12-PA
Included material:	
<ul style="list-style-type: none"> 1 × ELVB-SRAN kit 1 × plastic PA12 cable gland fitting, 0.5in. NPT 	



Power connection kit with 0.75in. NPT plastic cable gland

Product #	ELVB-SRAN-34-PA
Included material:	
<ul style="list-style-type: none"> 1 × ELVB-SRAN kit 1 × plastic PA12 cable gland fitting, 0.75in. NPT 	



Power connection kit with 0.75in. NPT steel/zinc cable gland

Product #	ELVB-SRAN-34-ST
Included material:	
<ul style="list-style-type: none"> 1 × ELVB-SRAN kit 1 × steel/zinc cable gland fitting, 0.75in. NPT 	



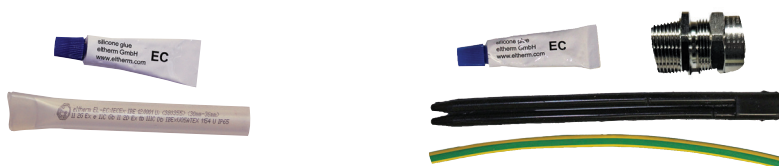
End and power termination kit with warning sticker

Product #	KIT-OSR-ELSR-NA	
Included material:		
<div><div><ul style="list-style-type: none">• 1 × heat shrink sleeve (green/yellow)• 1 × silicone insulator connection• 2 × silicone glue</div><div><ul style="list-style-type: none">• 1 × end seal/cap• 1 × warning sticker• 1 × steel/zinc cable gland fitting, 0.75in. NPT</div></div>		

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SR-NA CABLES

Hazardous locations



End termination for hazardous and non-hazardous locations

Product # EL-ECN-EX¹

Included material:

- 1 × end seal/cap
- 2 × silicone glue

Class I, Division 2, Group A, B, C, D
Class II, Division 2, Group E, F, G
Class III, T6, Class I, Zone 1,
AEx/Ex e II, T6

Power connection kit with 0.75in. NPT nickel-plated cable gland

Product # ELVB-SREX-34-HT¹

Included material:

- 1 × ELVB-SRAN kit
- 1 × nickel-plated cable gland fitting, 0.75in. NPT

Class I, Division 2, Group A, B, C, D
Class II, Division 2, Group E, F, G
Class III, T6, Class I, Zone 1,
AEx/Ex e II, T6

¹ Minimum installation temperature -45°C (-49°F)



Heat shrink splice kit suitable for ELSR-NA and cold lead connections

Product # EL-SPN-16

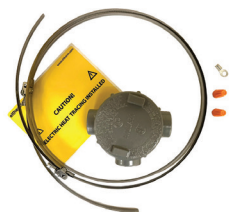
Included material:

- | | | |
|---------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------|
| <ul style="list-style-type: none"> • 4 × heat shrink sleeve
0.13in. (3mm) dia.
1.7in. (43mm) long | <ul style="list-style-type: none"> • 3 × heat shrink sleeve
0.19in. (5mm) dia.
1.2in. (30mm) long | <ul style="list-style-type: none"> • 1 × silicone spacer
0.69in. (17mm) dia.
3in. (76mm) long |
| <ul style="list-style-type: none"> • 2 × heat shrink sleeve
0.38in. (9mm) dia.
0.88in. (22mm) long | <ul style="list-style-type: none"> • 2 × heat shrink sleeve
0.5in. (13mm) dia.
1.4in. (36mm) long | |
| <ul style="list-style-type: none"> • 1 × heat shrink sleeve
0.75in. (19mm) dia.
7in. (180mm) long | <ul style="list-style-type: none"> • 3 × uninsulated crimps,
AWG 16-14 | |

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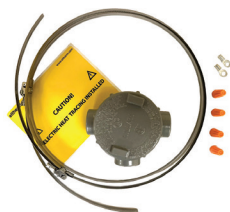
SR-NA CABLES

Class I, Division 1 rated accessories



Junction box for
single connection

Product #	ECA-JB1
Included material:	
<ul style="list-style-type: none">• 1 × junction box• 1 × metal band/fastener• 1 × label• 2 × wire connectors• 1 × ring terminal	



Junction box for
double connection

Product #	ECA-JB2
Included material:	
<ul style="list-style-type: none">• 1 × junction box• 1 × metal band/fastener• 1 × label• 4 × wire connectors• 2 × ring terminals	



Heater entry kit or
termination for ELSR-NA

Product #	EL-HAZELECT
Included material:	
<ul style="list-style-type: none">• 1 × conduit body• 1 × sealing compound• 1 × silicone connection insulator• 1 × grounding braid (green/yellow)• 1 × silicone adhesive	
<ul style="list-style-type: none">• 1 × ring terminal• 1 × plastic terminal block• 2 × cable glands• 1 × thermal insulation	
Rated Class I Division 1 for hazardous locations	