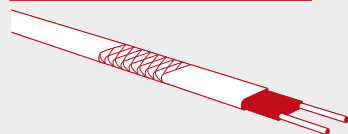




At a Glance

Applications



➤ ELSR-SH+

Benefits

- Cold connection technology
- Simple and quick assembly

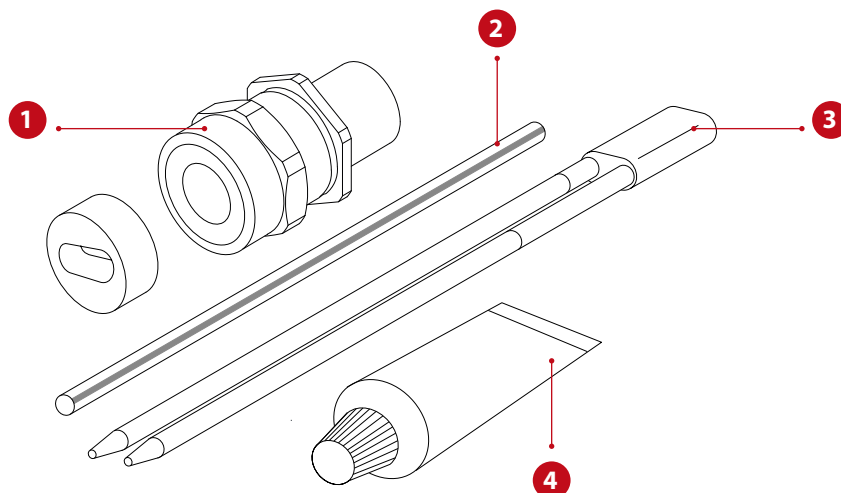
Approvals



- Classification
 - Class I Div 2, Grp A,B,C,D; T6
 - Class II Div 1, Grp E,F,G; T6
 - Class III Div 1; T2B/T6
 - Zone1, AEx 60079-30-1 IIC Gb /
 - Ex 60079-30-1 IIC Gb
- Certification
 - FM 24CA 0020X
 - FM 24US 0046X

ELVB-SREx-SH+-1/2"

ELSR - Connection set



The Cold connection technology is the ideal solution for simple and quick connection of the ELSR heating cable to a suitable junction box.

Checklist

No.	Type	Quantity
1	Cable gland 1/2" NPT, nickel plated; Ex d e	1 Pcs.
2	Heat shrink Ø = 3/16" (4,8 mm), 7,08" (180 mm) long; green/yellow	1 Pcs.
3	Isolator for ELSR-Connection; Silicone	1 Pcs.
4	Silicone glue; „EC“ blue, 5 gr	1 Pcs.

Technical Information

Nominal voltage	max. 277 VAC
Nominal power	max. 30 W/ft
Nominal current	max. 40 A
Min. installation temperature	-76 °F (- 60 °C)
Max. exposure temperature	+194 °F (+ 90 °C)

Ordering Information

Type	Item No.
ELVB-SREx-SH+-1/2"	09CA072