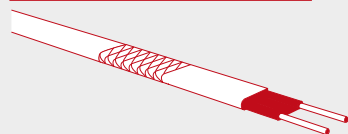


At a Glance

Applications



- › ELSR-N
- › ELSR-LS
- › ELSR-H
- › ELSR-H+
- › ELSR-SH
- › ELSR-SH+
- › ELSR-SHH
- › ELSR-FHP

Benefits

- › Cold connection technology
- › Simple and quick assembly

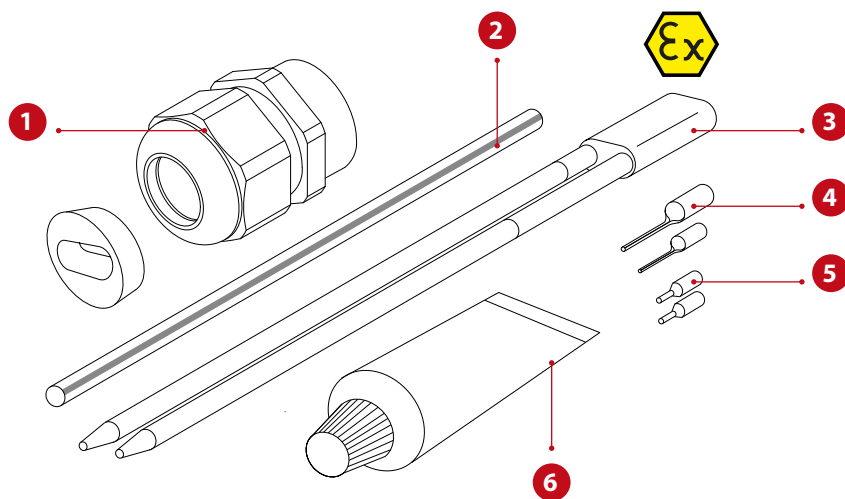
Approvals



- › Classification
 - II 2G Ex eb IIC Gb
 - II 2D Ex tb IIIC Db
- › Certification
 - IBExU 07 ATEX 1022 X
 - IECEx IBE 12.0023 X

ELVB-SREx-25

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 M25 x 1,5; Polyamid, with UNI gasket, TPE	1 Pcs.
2	Heat shrink Ø = 3/16" (4,8 mm); 180 mm long; green/yellow	1 Pcs.
3	Isolator for ELSR-Connection; Silicone	1 Pcs.
4	Pin terminal 4-6 mm ² ; E-Cu galvanically tin-plated	1 Pcs.
	Pin terminal 1,5-2,5 mm ² ; E-Cu galvanically tin-plated	1 Pcs.
5	Wire end sleeves 1,5 mm ² ; black	2 Pcs.
6	Silicone glue; „EC“ blue, 5 gr	1 Pcs.

Technical Information

Operating temperature	-25 °C up to +70 °C (7 Joule)
	-55 °C up to +70 °C (4 Joule)
Fastening torque	2 Nm
Protection according EN 60529	IP 65
UV-Resistance	Yes

Order information

Type	Art.-No.
ELVB-SREx-25	0X81PA1