


eltex

 electrostatic
innovations

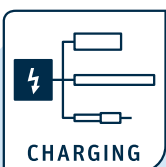
➤ EXTRA – Distributor and Extension cables

Accessories for Eltex charging

The versatile EXTRA's distributors and extension cables simplify the laying and installation of the Eltex charging components.

Advantages at a glance

- Reduction of cables during installation
- robust design
- Cable extensions



Suitable for Eltex
charging components:



POWER CHARGER PC



Charging bar R130



Charging bar R120

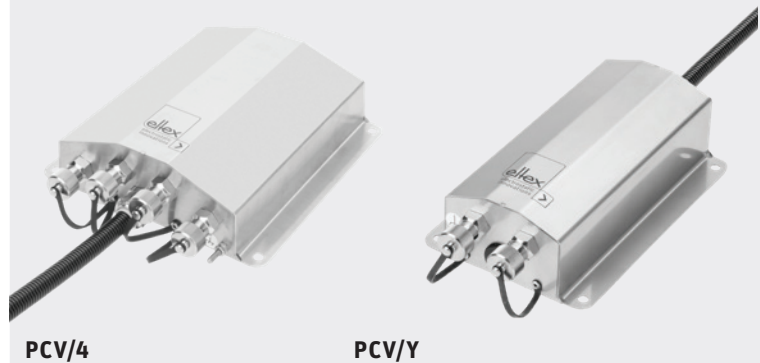


Point charging bar R23ATR

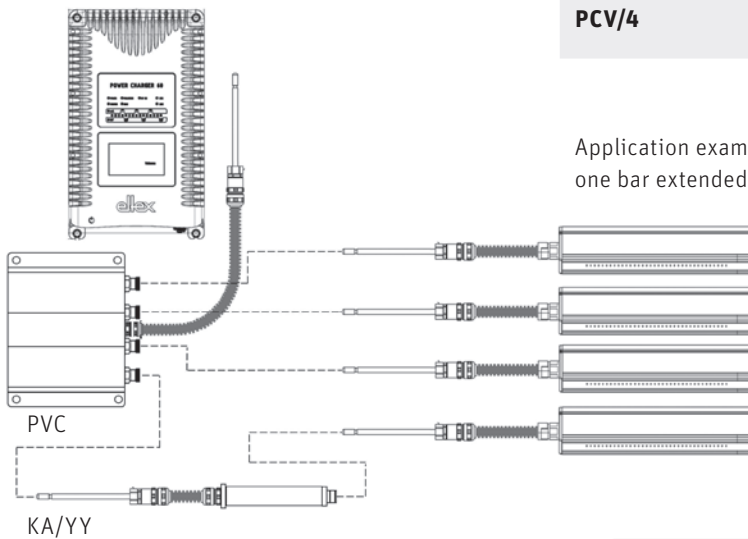
High-voltage distributor PCV, PCV6 and Extension cable KA

Technical Information

Supply voltage	PCV and KA max. 30 kV DC, PCV6 max. 60kV DC
Operating ambient temperature	0...+70°C (+32...+158°F)
Ambient humidity	max. 80 % r.h., non-dewing
High voltage connections	1, resp. 2 resp. 4 pcs., plug-type
Enclosure	stainless steel with mounting drill-holes resp. mounting clamps
Dimensions	see figures
Weight	0.5 - 3 kg depending on version



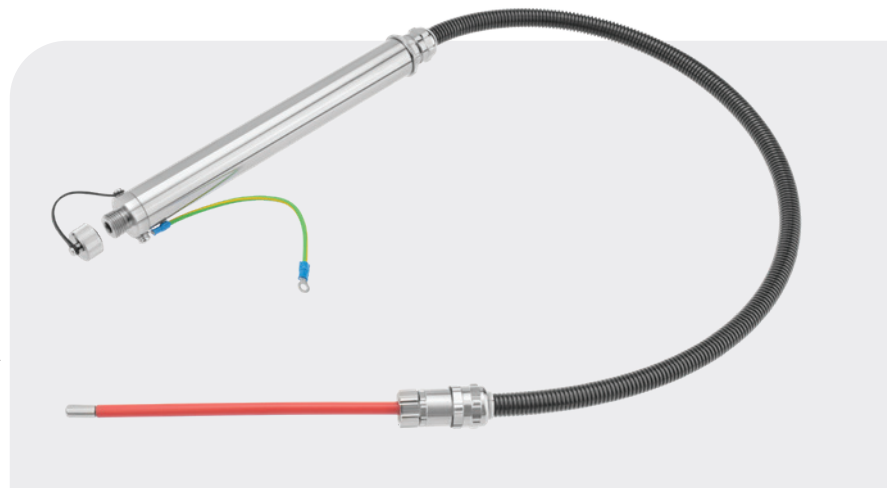
POWER CHARGER



Application example of the PCV with 4 bars (R120 or R130A3), one bar extended with KA/YY

Adapter cable KA/YY

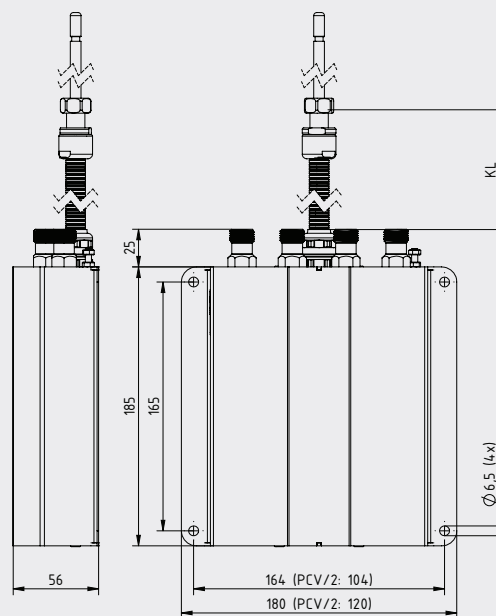
Extends the connection between the POWER CHARGER and the bar. Detachable connection near the bar is possible.





High-voltage distributor PCV/2 UND PCV/4 (30 KV)

Dimensions

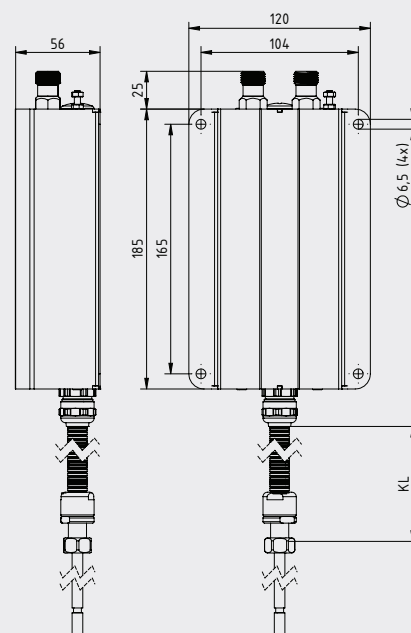


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High-voltage distributor PCV/Y (30 KV)

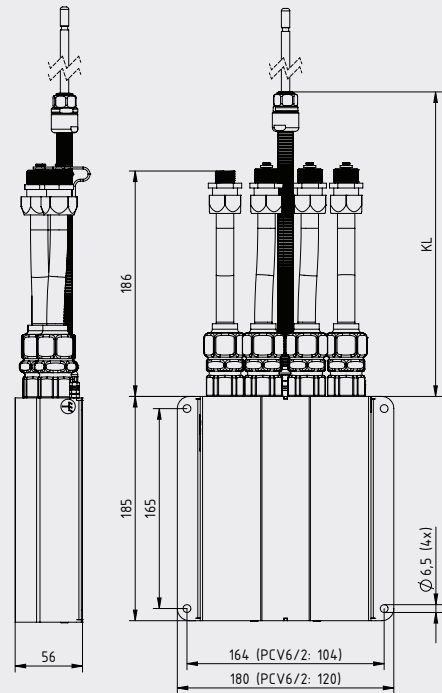
Dimensions



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➤ High-voltage distributor PCV6/2X (60 KV)

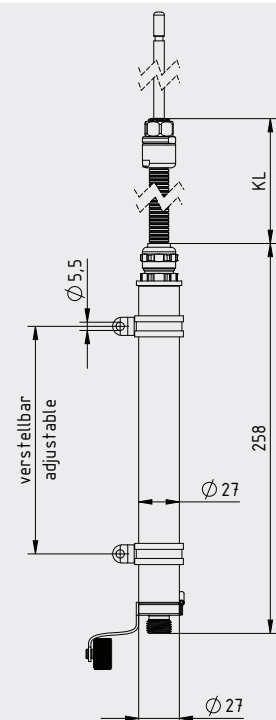
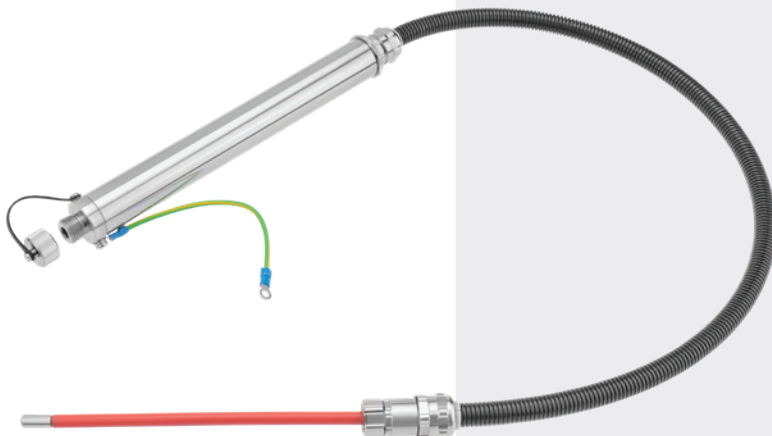
Dimensions



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➤ Adapter cable KA/YY

Dimensions



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