CSN® finned tube radiator type 700

DESCRIPTION

The robust CSN® finned tubular heater type 700 impresses in challenging industrial environments. Thanks to its fixed output sizes of 1, 2 and 3 kW and optional extras such as a controller and/or protective cage, it is extremely versatile and is the ideal solution for your specific requirements. A special version for rooms at risk of fire is also available.

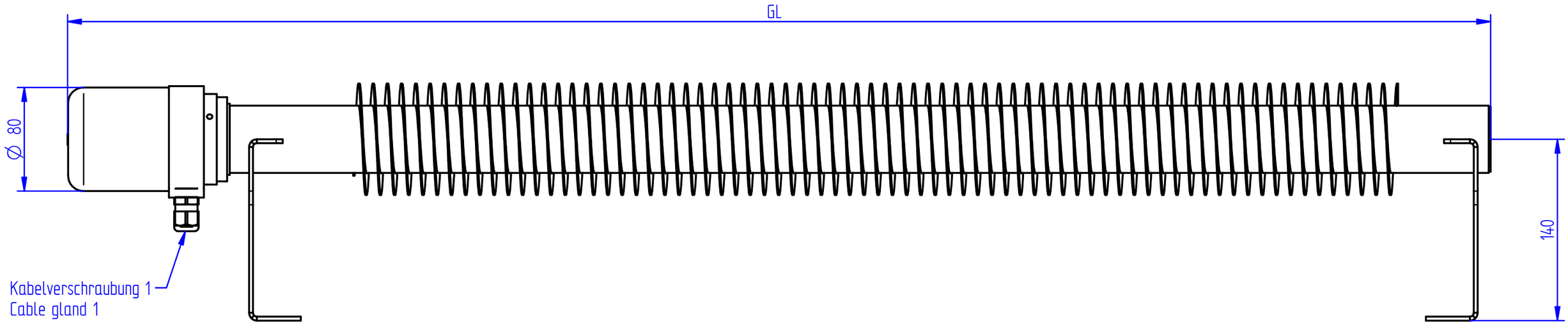
PRODUCT ADVANTAGES

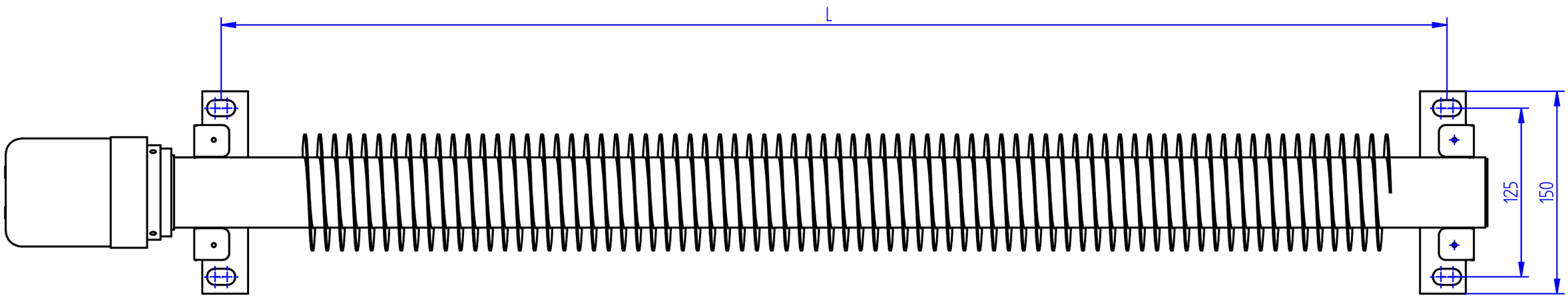
- Fast and continuous heat
- Simple operation
- Maintenance-free operation
- Durable and extremely robust
- Uncomplicated installation without complex planning
- Cable gland can be individually aligned

TECHNISCHE DATEN

Medium	Air
Installation position	Horizontal (vertical on request)
Total length:	695 / 1095 / 1695 mm
Performance	1000; 2000; 3000 Watt
Tension	230 (up to 500 V on request)
Protection class	IP 54 (R); IP 65 (N;F)
Material	Painted steel or stainless steel
Execution	N = without integrated controller, fixed connection R = with integrated controller, stepless, with 1.5 m supply cable and plug F = for rooms at risk of fire

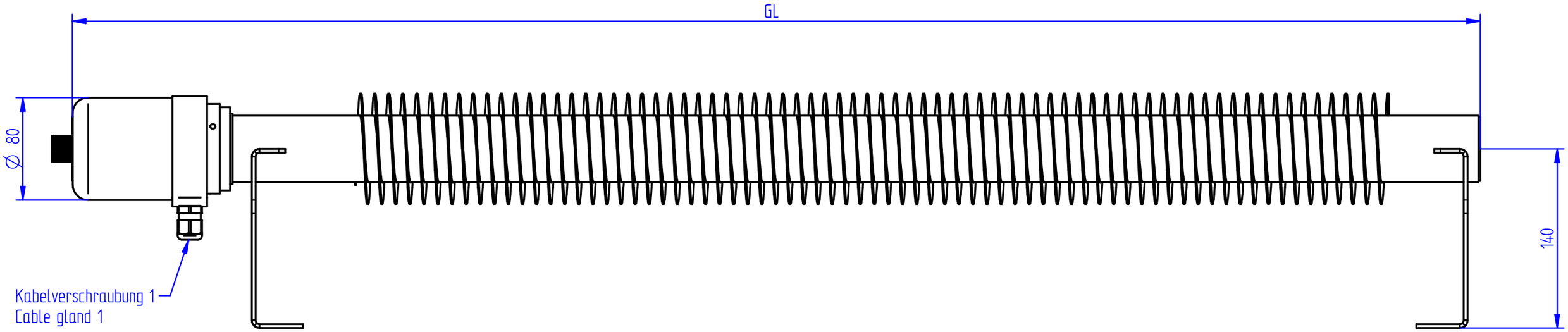
Rippenrohrheizkörper Typ 700N/F

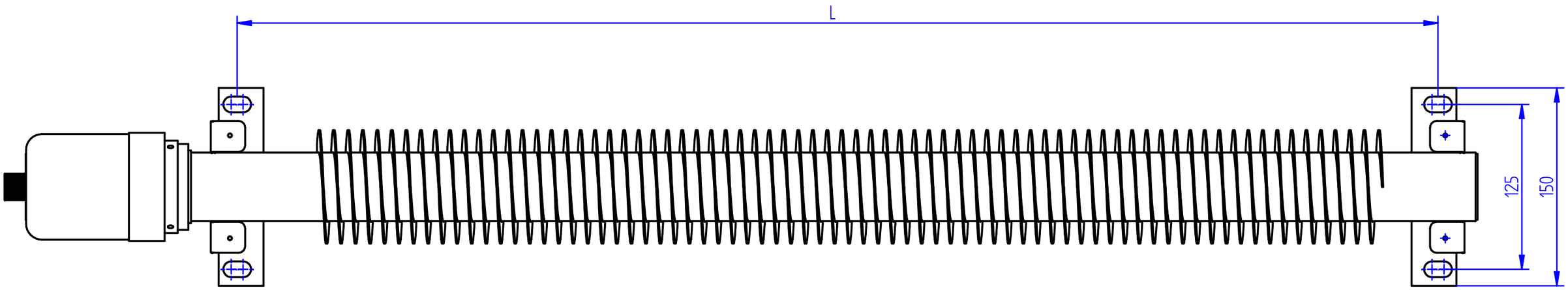




SCHNIEWINDT

Rippenrohrheizkörper Typ 700R





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