

CSN[®] cartridge radiator type 92/G

DESCRIPTION

The CSN[®] cartridge radiator with thread and integrated controller offers precise heat output in a temperature range up to 80°C. The controller can be selected for indoor or outdoor use. The rotatable positioning of the cable gland makes this version of cartridge heaters even more convenient to install.



PRODUCT ADVANTAGES

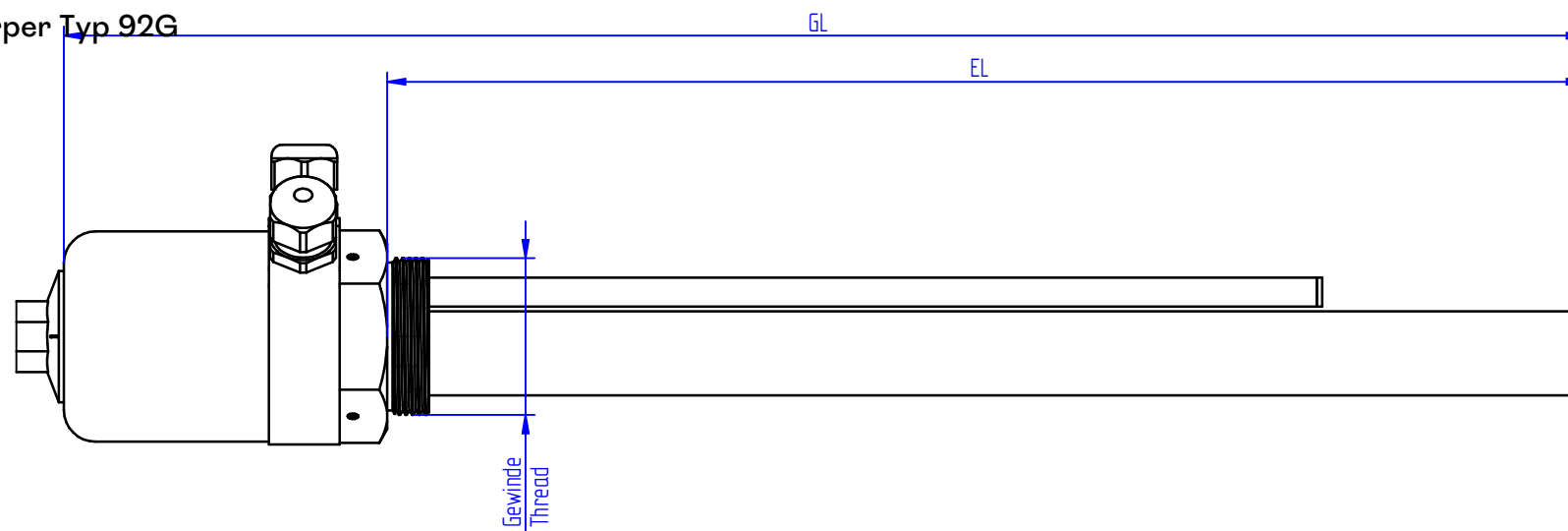
- Version with temperature controller
- Heating element can be replaced without emptying the tank
- Certificates such as EAC available on request
- Design with optimised surface load guarantees a long service life
- Easy to clean radiator surface

TECHNISCHE DATEN

Medium	Water; hydraulic oil; gear oil; oil; thermal oil; diesel/heating oil; AdBlue
Power	0.2 to 15 kW
Voltage	110 to 690 V
Connection thread	G 2"; G 2 1/2"
Materials Connection thread	Steel; 1.4541 (AISI 321); 1.4571 (AISI 316 Ti)
Heating element	Ceramic; compacted cartridge (not replaceable); Tubular heating element on request
Sheath materials	Steel; 1.4541 (AISI 321); 1.4571 (AISI 316 Ti)
Installation length	300 to 6000 mm
Controller (1-pole)	0-70°C; 29-86°C; 0-85°C; 0-100°C; 0-150°C
Regulator (3-pole)	0-85°C
Controller setting	Interior; Exterior
Controller wiring	Direct; External
Limiter	without

Installation position	horizontal vertical on request
Operating pressure	0.5 bar g
Operating temperature	max. 80 °C

Patronenheizkörper Typ 92G



Kabelverschraubung 1
Cable gland 1

Kabelverschraubung 2
Cable gland 2

