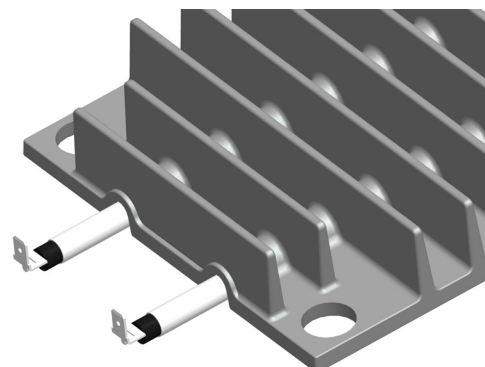


CAST IRON ELEMENT

Description

The Backer Cast Iron Element offers good heat accumulation and high inertia. A heating element is fixed into the cast iron part with a design that guarantees an optimal heat transfer from the element. It can be designed with different types of fins to fit all types of radiators. The Backer Cast Iron Element is highly appreciated for the soft heat it conveys.



Example of connection tab terminal

Technical specification

Article number	6051041501 (750 W) & 6051240301 (1000W)
Material	Grey iron
Fixing device	Ceramic fixation on request
Connection	Tab terminal
Design	Two standard sizes*
Power	Standard 750 W & 1000 W*
Voltage	230 V*
Safety	The Element meets requirements acc. to EN 60335-1

*Other on request

Cast Iron Elements

BENEFITS

- Aerodynamic fins for optimal convection
- Increased radiation area
- Increased heat transfer from tube
- Soft radiation heating
- Heat accumulation / high inertia

FIELDS OF APPLICATION

- Dry radiators

