



TYP GT/GTX

COLOR/FARBA:



white



chrome



matt chrome



graphite



inox-grey



gold



brass



copper



anthracite



black



matt black

Type	GT/GTX 150	GT/GTX 300	GT/GTX 600	GT/GTX 900	GT 1200
Operating voltage	230V~50Hz				
Supply voltage Power / Consumption (W)	150	300	600	900	1200
Temperature regulation / Temperature regulation/	10 - 65 °C ± 5°C				
supply cable 1.3m	OMY 3 x 0,75				OMY 3 x 1
Vypíná bez termostatu / Teplota vvnutia tepeľ-	94°C				
Fusible plug Connection thread	G½"				
Insulation class	I				
Insulation class					
Length / Length (mm)	290 / 265	300 / 305	350 / 355	400 / 410	450
IP	IP65				

The electric heating element GT/GTX with thermostat is used as a supplement to radiators in the central heating system, or serves to heat small heating systems such as bathroom radiators. The heating element must not be used to heat water tanks.

GTX type is equipped with a stainless steel heating element. An additional capillary with a temperature sensor, which protects it from dry running in case of water loss.

GT/GTX Advantages J Made from high-quality components / Precise temperature control

- Control via round controller J Rubber seal prevents water leakage < Thermal fuse prevents overheating « Cover made of two parts allowing easy access to the potentiometer S Energy-saving - possibility to heat only one room outside the heating season

J Ecological solution - tube made from cardboard



The electric heating element GT/GTX with an electronic thermostat is used as an additional element of heating elements in a central heating system, or serves to heat small heating systems such as bathroom ladder radiators. The heating element must not be used to heat water tanks.

The GTX version has a stainless steel heating element and an added capillary with a temperature sensor, which indicates overheating and switches off the element in case of leakage of the heating medium.

GT/GTX Advantages J Made from high-quality components • Precise temperature control • Operation indicator in the form of a glowing ring, visible from all sides J Rubber ring ensures perfect sealing of the connection • Thermal fuse prevents overheating J Housing design allows rotation to any side, ensuring easy access to the potentiometer and potentiometer control / Energy saving - allows heating only the required element or room outside the heating season / Ecological packaging solution

