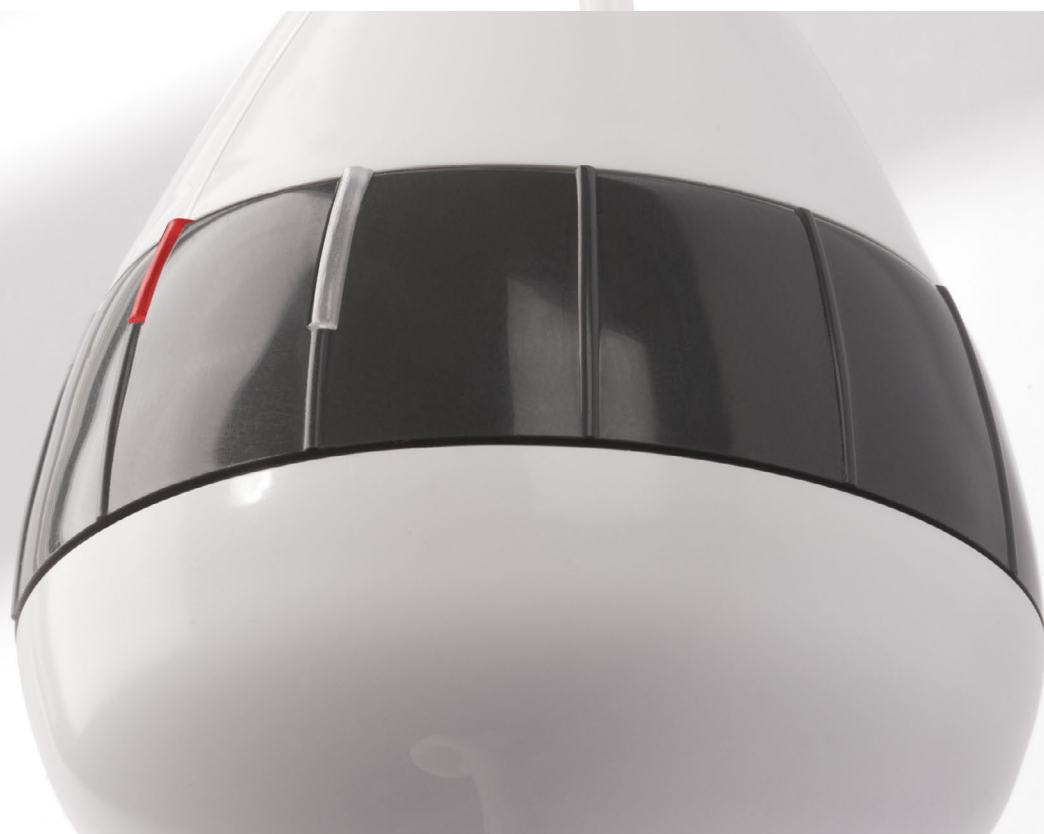# REG 3

photo: white with grey ring, straight cable

REG 3

Functions and features:

Functionality

REG 3 offers two temperature settings of 50°C and 65°C. It features a bimetallic thermal cutout. The device displays currently set temperature level.

Intelligent Building Systems

In the event of a power failure the REG 3 remembers it's previous settings therefore making it suitable for connection to external timers and intelligent building systems.

Safety

REG3 is equipped with double protection against overheating of the radiator.

Design

REG 3 has small controller housing in a universal shape reminiscent of a drop of water. Control is via a rotating ring shaped switch that turns the heating element on and off and allows the selection of temperature settings.

Colour

Available colours: white, silver, chrome and black. Heating element can also be offered in any RAL colour and Terma special colours (including brass and gold) subject to a minimum order of 100pcs per colour.

Specifications:

Power supply:	230 V AC
Device protection class:	Class I
Radiator connection:	G 1/2"
Ingress protection [IP]:	IPx5

Table configurations:

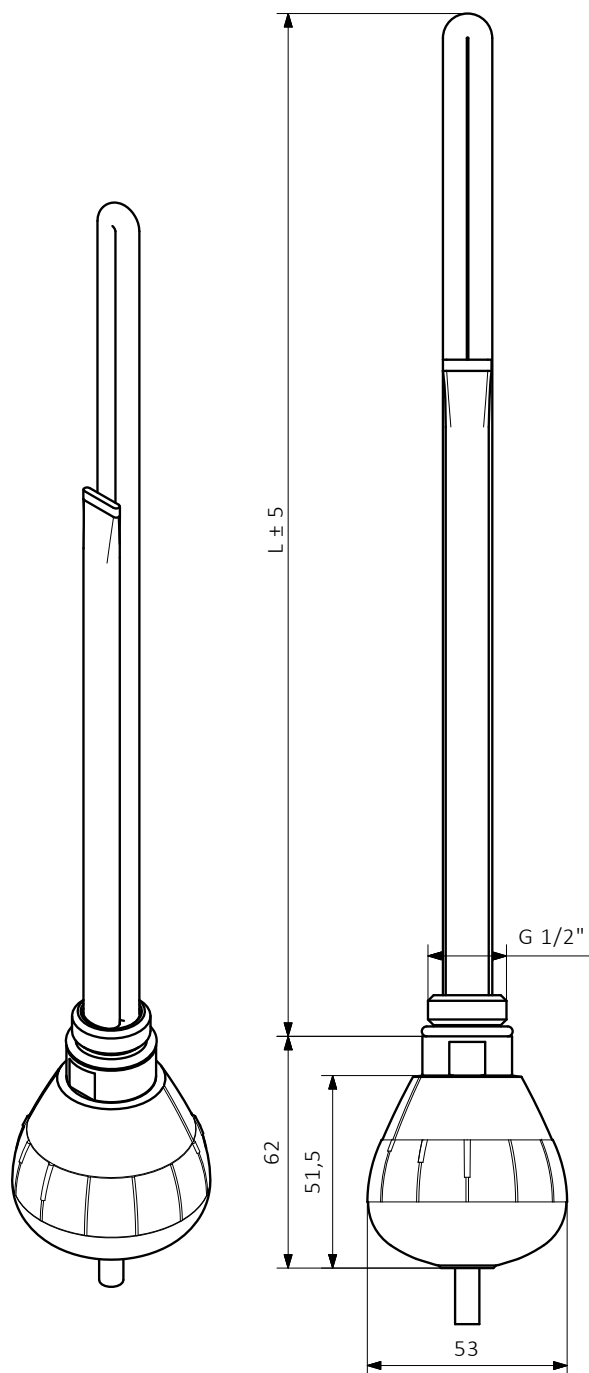*Example of product code:* **WE**R3G 04 TSMA W

Element power code
Colour or finish code
Cable type and plug code
Model code
Packaging code

Code elements highlighted in blue

Model			Power [W]		Packaging		Colour		Cable Type	
WE	R3G	REG 3	01	120	F	Foil sleeve	916	White with grey ring	W	Straight cable with plug
	R3T	REG 3 + T piece	02	200	T	Tube	SMA	Silver with grey ring	P	Straight cable without plug
			03	300			CRO	Silver with chrome ring	U	Spiral cable with plug
			04	400			905	Black with chrome ring		
			06	600						
			08	800						
			10	1000						
			12	1200						

REG 3

TERMA
SINCE 1990

L ± 5

G 1/2"

62

51,5

53

Straight cable without plug
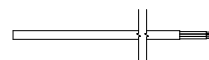
Straight cable with plug
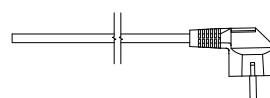
Spiral cable with plug
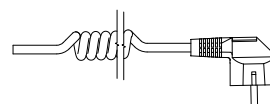
L [mm]	315	275	300	335	365	475	565	660
Power [W]	120	200	300	400	600	800	1000	1200