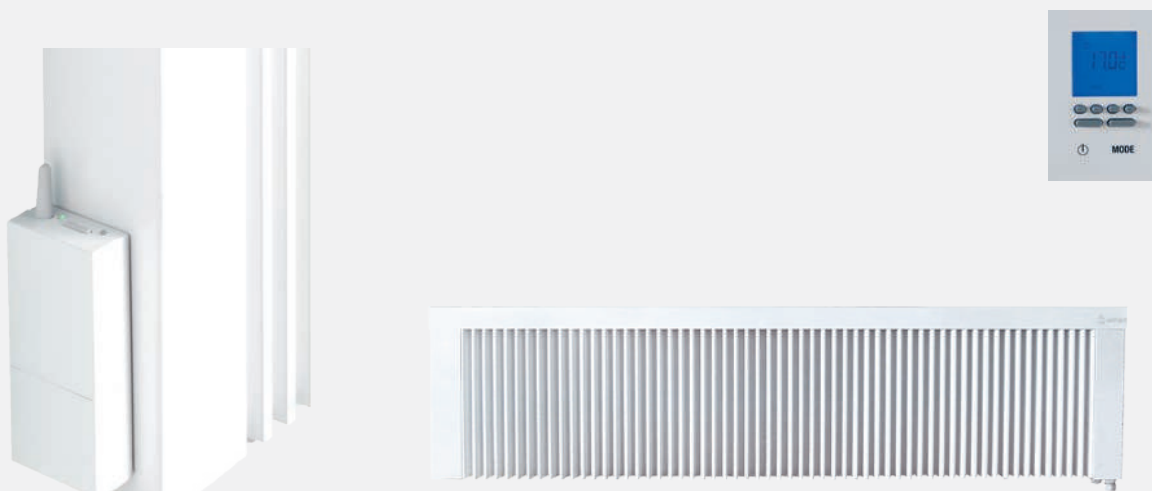




TT KS-N RF

Low partial storage heater, but with built-in radio receiver for control with an external thermostat e.g. TPF-ECO (exclusive) and our TYDOM APP. Necessary for control over the Internet, range within the building approx. 30 m (depending on the type of construction), radio frequency 868 MHz (EN 300 200 standard), for ECO interface (see page 12-13).
IP 20

The TPF-ECO thermostat and ECO-Interface must be ordered separately for all RF models.



TT KS-N plus

Low partial storage heater with the "plus" thermostat for easy programming. The thermostat detects open windows and occupies an additive start control with various daily and weekly programs. Large display for good device operations.
IP 24



Model	Power [KW]	Dimensions B x H x T [mm]	Weight [kg approx.]	Order number	Price [Euro]
TT-KS 800 N RF	0,80	680 x 340 x 70	21,00	450 308 955	780,46
TT-KS 1200 N RF	1,20	980 x 340 x 70	24,50	450 312 955	990,94
TT-KS 1600 N RF	1,60	1280 x 340 x 70	34,50	450 316 955	1185,49
TT-KS 2000 N RF	2,00	1580 x 340 x 70	38,00	450 320 955	1212,79

Discount group TT_200

All units can also be ordered in IPX4 for a 51.95 Euro surcharge.

Model	Power [KW]	Dimensions B x H x T [mm]	Weight [kg approx.]	Order number	Price [Euro]
TT-KS 800 N plus	0,80	680 x 340 x 70	21,00	450 308 945	755,44
TT-KS 1200 N plus	1,20	980 x 340 x 70	24,50	450 312 945	968,19
TT-KS 1600 N plus	1,60	1280 x 340 x 70	34,50	450 316 945	1162,74
TT-KS 2000 N plus	2,00	1580 x 340 x 70	38,00	450 320 945	1187,77

Discount group TT_200

All units can also be ordered in IPX4 for a 51.95 Euro surcharge.