



Yali Ramo - Panel Radiator

The slimline Yali Ramo has an attractive sectioned front, with straight side panels and a decorative upper grid. The smooth subtlety of the Yali series is showcased to the full in Yali Ramo - an exquisitely designed flat fronted radiator graced by a succession of distinctive shallow grooves. Like all systems in the series, comfortable, radiant warmth is provided by environmentally friendly vegetable oil. Yali Ramo has the same intelligent features as the Yali Digital: open window function and a digital thermostat that can be easily connected to wired systems, wireless systems or WiFi. This radiator also offers separate temperature control of front and rear panels for better energy efficiency and adjustable maximum surface temperature for example child safety feature

TECHNICAL DATA

- Oil-filled radiator with vegetable oil.
- Frost protection (0,5-10°C)
- Made from strong steel of the highest quality.
- Hard-wearing white epoxy paint (RAL 9016).
- Can be connected to wired external programmer, wireless programmer or central controller with WiFi facilities
- Simple to use, rapid heating and even temperature across the entire surface.
- System for locking the mounting device.
- Quiet, odour-free and non-allergenic.
- The radiators have convector plates and are for right-hand mounting

THERMOSTAT

- Advanced thermostat with precise regulation. Several temperature reduction options.
- Adjustable maximum surface temperature of 90°C (normal) and 75 or 60°C (reduced). The 75 and 60°C modes reduce the output of the radiator to 70 and 55% for a single and 90 and 80% for a double panel.
- Sequential temperature control of the front and rear panel.
- Window open function.
- Lockable thermostat unit.
- Thermostat guard made from flame retardant and UV resistant ABS-PC V0.
- The temperature reduction can be activated manually or with a separate control wire connected to a central timer.
- The radiator is supplied with a cable with a "plug-in con-

tact" for connecting the radiator and the enclosed wall outlet box.

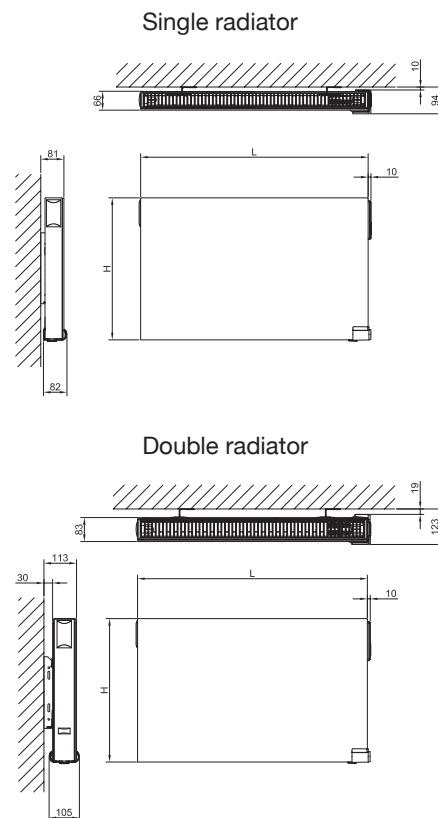
- Can be controlled from other radiators or control other radiators in a master-slave configuration.

ACCESSORIES

- Splash proof cover for IP 44.

PACKAGE

- Delivered with wall brackets and screws for permanent installation.
- The radiators have convector plates and are to be mounted with the thermostat on the right hand side.



HEIGHT 300 MM

Model	Article	Power W	Height mm	Length mm	Voltage	Weight
Single	8501158	250	300	400	230	6
Single	8501159	250	300	400	400	6
Single	8501160	500	300	800	230	11
Single	8501161	500	300	800	400	11
Double	8501162	500	300	500	230	11
Double	8501163	500	300	500	400	11
Single	8501164	750	300	1100	230	17
Single	8501165	750	300	1100	400	17
Double	8501166	750	300	800	230	17
Double	8501167	750	300	800	400	17
Single	8501168	1000	300	1500	230	14
Single	8501169	1000	300	1500	400	14
Double	8501170	1000	300	1000	230	22
Double	8501171	1000	300	1000	400	22
Single	8501172	1250	300	1300	230	27
Single	8501173	1250	300	1300	400	27
Double	8501174	1500	300	1600	230	34
Double	8501175	1500	300	1600	230	34
Double	8501176	2000	300	2000	230	42
Double	8501177	2000	300	2000	400	42

HEIGHT 500 MM

Model	Article	Power W	Height mm	Length mm	Voltage	Weight
Single	8501178	500	500	550	230	12
Single	8501179	500	500	550	400	12
Double	8501180	500	500	400	230	14
Double	8501181	500	500	400	400	14
Single	8501182	750	500	800	230	17
Single	8501183	750	500	800	400	17
Double	8501184	750	500	500	230	17
Double	8501185	750	500	500	400	17
Single	8501186	1000	500	1050	230	23
Single	8501187	1000	500	1050	400	23
Double	8501188	1000	500	650	230	22
Double	8501189	1000	500	650	400	22
Single	8501190	1250	500	1300	230	29
Single	8501191	1250	500	1300	400	29
Double	8501192	1250	500	800	230	27
Double	8501193	1250	500	800	400	27
Double	8501194	1500	500	950	230	32
Double	8501195	1500	500	950	400	32
Double	8501196	2000	500	1250	230	42
Double	8501197	2000	500	1250	400	42



Splash proof cover for IP44.



- Can be connected to internet (Smart phone, tablet, computer) via router.
- Can be connected to GSM module
- Change operation modes and temperature.
- Collect data (consumption).

SAN Electro Heat a/s

Gillelejevej 30 - DK-3230 Graested - Denmark

Tel.: +45 48 39 88 88 - Fax: +45 48 39 88 98 - san@san-as.com - www.san-as.com

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