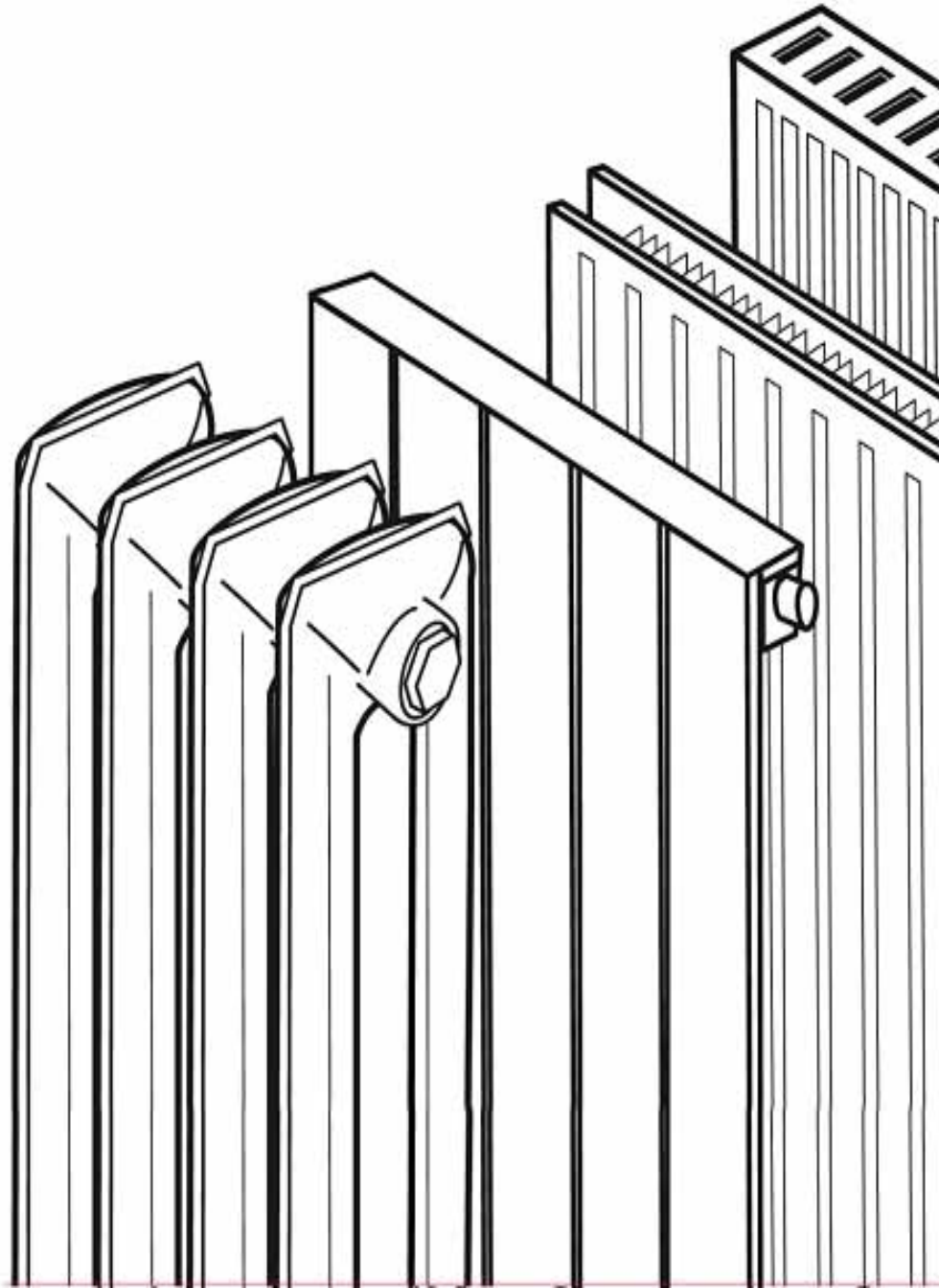
FantiniCosmi

LISTA COEFFICIENTI (KC) RADIATORI

HEATERS COEFFICIENTS (KC) LIST



LEGENDA:

*Standard	v1: Heat Cost allocator ver.1
*Standard	v1: Ripartitore ver.1
	>v2: Heat Cost allocators ver2.3, 2.6, 2.6 OMS, 2.9 OMS
	>v2: Ripartitori ver2.3, 2.6, 2.6 OMS, 2.9 OMS
*Remote	Heat Cost Allocators ver2.5, 2.9 OMS with remote sensor
*Remoto	Ripartitori ver2.5, 2.9 OMS con sensore remoto

Ver.1 66% H – allocator version 1. Installation is possible only at 66% of the heater's height.
– Ripartitore versione 1. L'installazione è possibile solamente al 66% dell'altezza del termosifone.

Ver.2.3 66% H – allocator version 2.3 Installation at 66% of the heater's height.
– Ripartitore versione 2.3 Installazione al 66% dell'altezza del termosifone.

Ver.2.3 75% H – allocator version 2.3 Installation at 75% of the heater's height.
– Ripartitore versione 2.3Installazione al 75% dell'altezza del termosifone.

Ver.2.5 66% H – allocator version 2.5 Remote Sensor type. Installation at 66% of the heater's height.
– Ripartitore versione 2.5 Versione con sensore remoto. Installazione al 66% dell'altezza del termosifone.

Ver.2.5 75% H – allocator version 2.5 Remote Sensor type. Installation at 75% of the heater's height.
– Ripartitore versione 2.5 Versione con sensore remoto. Installazione al 75% dell'altezza del termosifone.

Ver.2.6 66% H – allocator version 2.6 Installation at 66% of the heater's height.
– Ripartitore versione 2.6 Installazione al 66% dell'altezza del termosifone.

Ver.2.6 75% H – allocator version 2.6 Installation at 75% of the heater's height.
– Ripartitore versione 2.6 Installazione al 75% dell'altezza del termosifone.

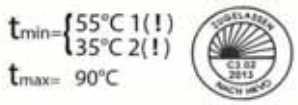
Ver.2.6 OMS 66% H – allocator version 2.6 OMS.Installation at 66% of the heater's height.
– Ripartitore versione 2.6 OMS. Installazione al 66% dell'altezza del termosifone.

Ver.2.6 OMS 75% H – allocator version 2.6 OMS. Installation at 75% of the heater's height.
– Ripartitore versione 2.6 OMS. Installazione al 75% dell'altezza del termosifone.

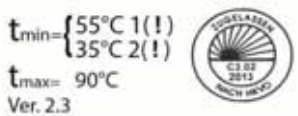
Ver.2.9 OMS 66% H – allocator version 2.9 OMS.Installation at 66% of the heater's height.
– Ripartitore versione 2.9 OMS. Installazione al 66% dell'altezza del termosifone.

Ver.2.9 OMS 75% H – allocator version 2.9 OMS. Installation at 75% of the heater's height.
– Ripartitore versione 2.9 OMS. Installazione al 75% dell'altezza del termosifone.

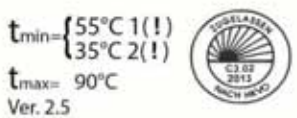
Marking of the allocator, version idenfication
Marchiatura ripartitore, identificazione della versione



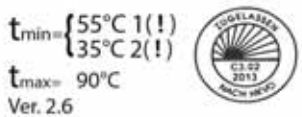
- version 1 – no version information printed on the allocator
- versione 1 – nessuna indicazione della versione stampata sul ripartitore



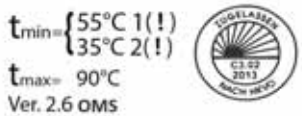
- version 2.3
- versione 2.3



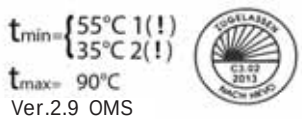
- version 2.5 – remote sensor
- versione 2.5 – sensore remoto



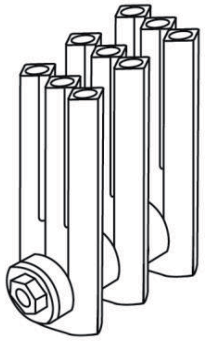
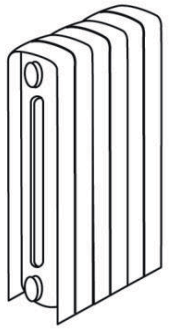
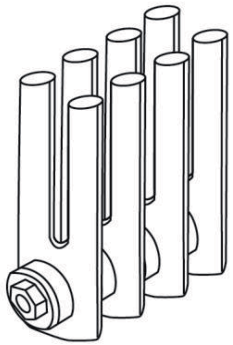
- version 2.6
- versione 2.6

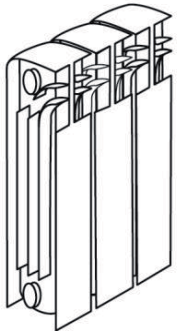
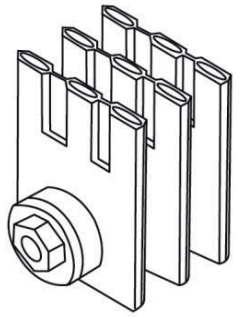
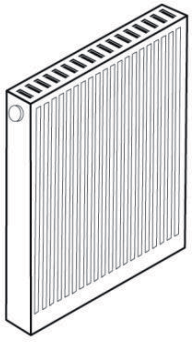


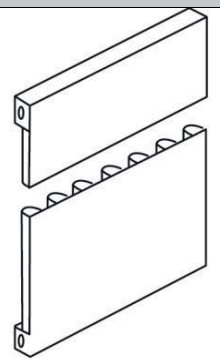
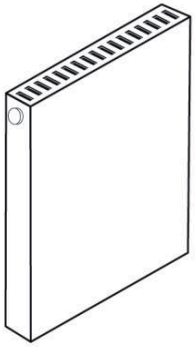
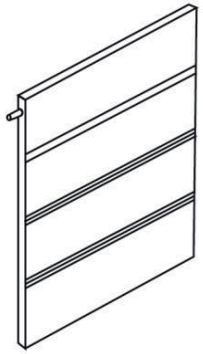
- version 2.6 OMS Open Metering System
- versione 2.6 OMS Open Metering System

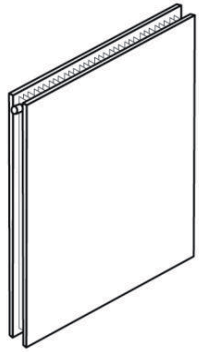
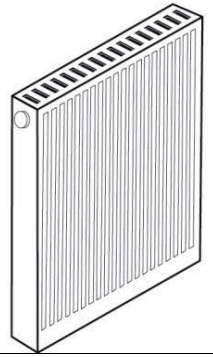
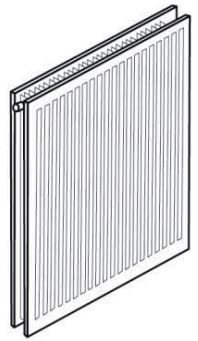


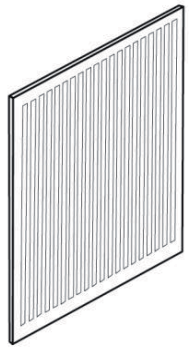
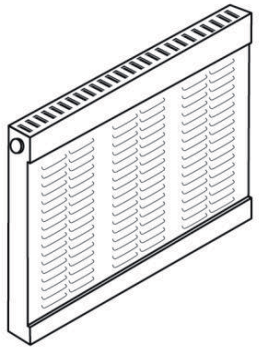
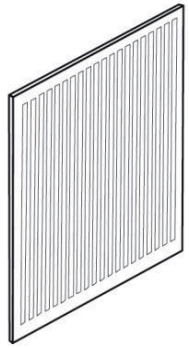
- version 2.9 OMS Open Metering System
- versione 2.9 OMS Open Metering System

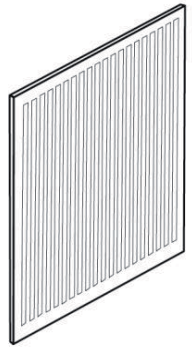
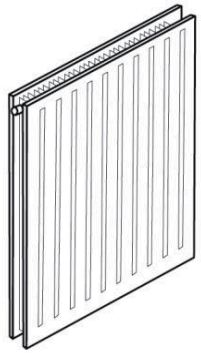
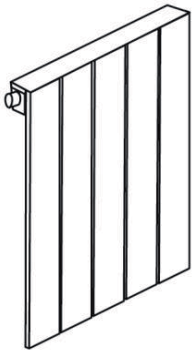
Heater type *Tipologia radiatore*	Spacing (ribs heaters) *Passo (termosifone ad elementi)* *Depth (plate radiator)* *Profondità (termosifoni a piastra)*	Kc – *Coefficiente*					Reference design *Design di riferimento*
		Standard v1	Standard (> v2)*		Remote*		
		66% H	66% H	75% H	66% H	75% H	
Neoclassical type cast iron *Ghisa neoclassico*	60 mm	1,033	1,043	1,019	1,114	1,081	
Cast iron ribbed plate Elementi a piastra in ghisa	60	1,056	1,082	1,074	1,242	1,179	
Tubular Steel *Tubolare acciao*	46	1,014	1,050	1,019	1,218	1,163	

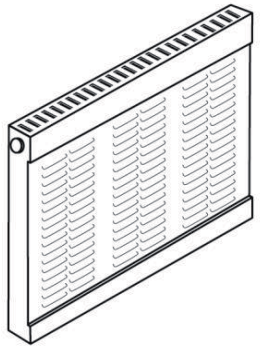
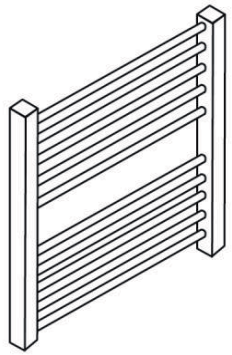
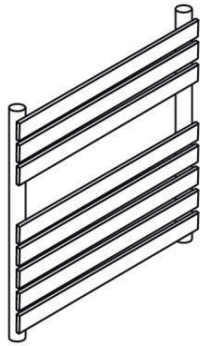
Heater type *Tipologia radiatore*	Spacing (ribs heaters) *Passo (termosifone ad elementi)* *Depth (plate radiator)* *Profondità (termosifoni a piastra)*	Kc – *Coefficiente*					Reference design *Design di riferimento*
		Standard v1	Standard (> v2)*		Remote*		
		66% H	66% H	75% H	66% H	75% H	
Alluminium *Alluminio*	80	1,072	1,149	1,126	1,232	1,189	
Steel elements (with diaphragm) *Colonne in acciaio con diaframma*	50 mm	1,039	1,061	1,030	1,230	1,175	
Plate with vertical profiles (Buderus) *Piastra con profili verticali (Buderus)*	33,3	1,066	1,106	1,041	1,096	1,072	

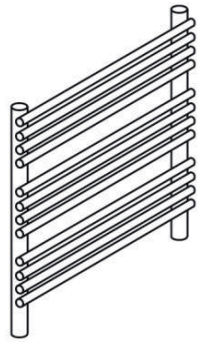
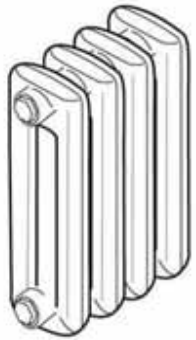
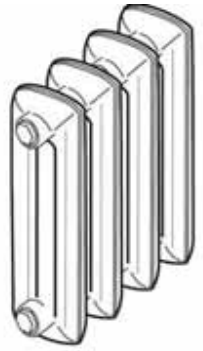
Heater type *Tipologia radiatore*	Spacing (ribs heaters) *Passo (termosifone ad elementi)* *Depth (plate radiator)* *Profondità (termosifoni a piastra)*	Kc – *Coefficiente*					Reference design *Design di riferimento*
		Standard v1	Standard (> v2)*		Remote*		
		66% H	66% H	75% H	66% H	75% H	
Smooth plate *Piastra liscia*	30	1,068	1,058	1,030	1,046	1,013	
Smooth plate *Piastra liscia*	33,3	1,206	1,054	1,028	1,040	1,009	
Plate with horizontal pipes *Piastra con tubi orizzontali*	70	1,216	1,383	1,210	1,116	1,017	

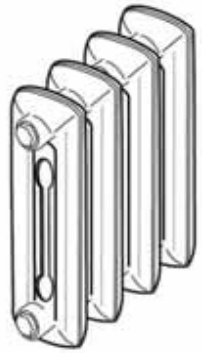
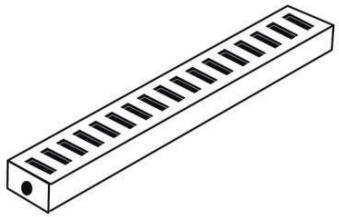
Heater type *Tipologia radiatore*	Spacing (ribs heaters) *Passo (termosifone ad elementi)* *Depth (plate radiator)* *Profondità (termosifoni a piastra)*	Kc – *Coefficiente*					Reference design *Design di riferimento*
		Standard v1	Standard (> v2)*		Remote*		
		66% H	66% H	75% H	66% H	75% H	
Double plated *Doppia piastra liscia*	33	1,210	1,056	1,029	1,043	1,010	
Plate with vertical profiles (Kermi) *Piastra con profili verticali (Kermi)*	33,3	1,070	1,100	1,035	1,091	1,067	
Double plate with vertical profiles *Doppia piastra con profili verticali*	33,3	1,066	1,104	1,040	1,093	1,069	

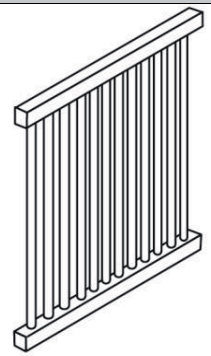
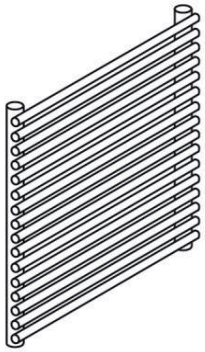
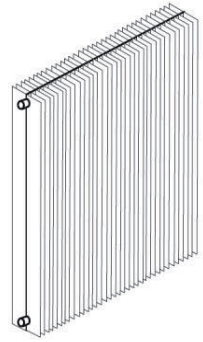
Heater type *Tipologia radiatore*	Spacing (ribs heaters) *Passo (termosifone ad elementi)* Depth (plate radiator) *Profondità (termosifoni a piastra)*	Kc – *Coefficiente*					Reference design *Design di riferimento*
		Standard v1	Standard (> v2)*		Remote*		
		66% H	66% H	75% H	66% H	75% H	
Single plate with vertical profiles *Piastra singola con profili verticali*	25	1,066	1,102	1,037	1,089	1,065	
Convector *Convettore*	60	1,041	1,066	1,178	1,178	1,097	
Single plate with vertical profiles *Piastra singola profili verticali*	40	1,066	1,102	1,037	1,089	1,065	

Heater type *Tipologia radiatore*	Spacing (ribs heaters) *Passo (termosifone ad elementi)* *Depth (plate radiator)* *Profondità (termosifoni a piastra)*	Kc – *Coefficiente*					Reference design *Design di riferimento*
		Standard v1	Standard (> v2)*		Remote*		
		66% H	66% H	75% H	66% H	75% H	
Single plate with vertical profile *Piastra singola con profili verticali*	50	1,066	1,102	1,037	1,089	1,065	
Double plate with vertical profiles *Piastra doppia con profili verticali*	50	1,064	1,101	1,038	1,090	1,066	
Plane steel vertical pipes *Tubo piano verticale acciaio*	70	1,201	1,130	1,121	1,191	1,279	

Heater type *Tipologia radiatore*	Spacing (ribs heaters) *Passo (termosifone ad elementi)* *Depth (plate radiator)* *Profondità (termosifoni a piastra)*	Kc – *Coefficiente*					Reference design *Design di riferimento*
		Standard v1	Standard (> v2)*		Remote*		
		66% H	66% H	75% H	66% H	75% H	
Tubular with corrugated plate *Tubolare con piastra corrugata*	60	-	1,386	1,368	1,355	1.326	
Horizontal tubular steel towel rails *Scaldasalviette tubolare acciaio orizzontale*	34	1,190	1,353	1,332	1,431	1,412	
Smooth steel pipes towel rails *Scaldasalviette a tubi lisci in acciaio*	74	1,120	1,160	1,130	1,239	1,201	

Heater type *Tipologia radiatore*	Spacing (ribs heaters) *Passo (termosifone ad elementi)* *Depth (plate radiator)* *Profondità (termosifoni a piastra)*	Kc – *Coefficiente*					Reference design *Design di riferimento*
		Standard v1	Standard (> v2)*		Remote*		
		66% H	66% H	75% H	66% H	75% H	
Tubular steel towel rails *Scaldasalviette tubolare acciaio*	38	1,150	1,220	1,192	1,295	1,268	
Ribbed cast iron *Ghisa ad elementi*	76	1,037	1,035	1,027	1,200	1,132	
Ribbed cast iron Ghisa ad elementi	80	1,033	1,027	1,019	1,191	1,123	

Heater type *Tipologia radiatore*	Spacing (ribs heaters) *Passo (termosifone ad elementi)* Depth (plate radiator) *Profondità (termosifoni a piastra)*	Kc – *Coefficiente*					Reference design *Design di riferimento*
		Standard v1	Standard (> v2)*		Remote*		
		66% H	66% H	75% H	66% H	75% H	
Polish cast iron *Ghisa polacco*	75	1,031	1,027	1,019	1,191	1,123	
Polish cast iron Ghisa polacco	67	1,031	1,027	1,019	1,191	1,123	
Heating frame Cornice scaldante		1,041	1,042	1,004	1,151	1,072	

Heater type *Tipologia radiatore*	Spacing (ribs heaters) *Passo (termosifone ad elementi)* *Depth (plate radiator)* *Profondità (termosifoni a piastra)*	Kc – *Coefficiente*					Reference design *Design di riferimento*
		Standard v1	Standard (> v2)*		Remote*		
		66% H	66% H	75% H	66% H	75% H	
Single steel vertical tubular *Tubolare singolo acciaio verticale*	36	1,190	1,356	1,336	1,435	1,420	
Horizontal steel tubular *Tubolari orrizzontali in acciaio*	47	1,150	1,220	1,192	1,295	1.268	
Lamellar steel *Lamellare in acciaio*	30	1,22	1,043	1,019	-	-	

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FANTINI COSMI S.p.A.
Via dell'Osio, 6
20090 Caleppio di Settala, Milano
Tel. +39 02 956821 | Fax +39 02 95307006
info@fantinicosmi.it
supportotecnico@fantinicosmi.it

www.fantinicosmi.it

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