

IL 1° RADIATORE IN ALLUMINIO A BASSA TEMPERATURA

 **FARAL**



FARAL

FARAL Tropical

Model	A mm	B mm	C mm	D mm	EN442 watt	
					$\Delta t = 50 \text{ K}$	$\Delta t = 30 \text{ K}$
FARAL Tropical 800	95	880	800	80	182	89,8
FARAL Tropical 700	95	780	700	80	166	82,8
FARAL Tropical 600	95	680	600	80	150	75,5
FARAL Tropical 500	95	580	500	80	129	65,1
FARAL Tropical 350	95	430	350	80	92,8	47,7





FARAL

FARAL Tropical⁺

Model	A mm	B mm	C mm	D mm	EN442 watt	
					$\Delta t = 50 \text{ K}$	$\Delta t = 30 \text{ K}$
T 800 +	95	880	800	80	182	89,8
T 700 +	95	780	700	80	166	82,8
T 600 +	95	680	600	80	150	75,5
T 500 +	95	580	500	80	129	65,1



- Le batterie sono fornite con riduzioni da 1/2" + guarnizioni già assemblate
- Dotazione standard: tappo cieco 1/2" e valvola sfiato 1/2"



FARAL

FARAL Longo⁺

Model	A mm	B mm	C mm	D mm	EN442 watt	
					$\Delta t = 50 \text{ K}$	$\Delta t = 30 \text{ K}$
FARAL Longo+ 80 2000	80	2042	2000	80	293	147
FARAL Longo+ 80 1800	80	1842	1800	80	271	136
FARAL Longo+ 80 1600	80	1642	1600	80	248	124



- Dotato di attacco verticale dal basso ravvicinato 50 mm
- Dotato di coprifianchi laterali
- Le batterie sono fornite con riduzioni da 1/2", valvola sfiato, mensole per fissaggio a parete



FARAL

FARAL *Etal*

Model	A mm	B mm	C mm	D mm	EN442 watt	
					$\Delta t = 50\text{ K}$	$\Delta t = 30\text{ K}$
FARAL <i>Etal</i> 800	95	880	800	80	184	91,6
FARAL <i>Etal</i> 700	95	780	700	80	166	82,7
FARAL <i>Etal</i> 600	95	680	600	80	148	73,9
FARAL <i>Etal</i> 500	95	580	500	80	130	65,0
FARAL <i>Etal</i> 350	95	430	350	80	92,7	47,6





FARAL

FARAL *Esse*

Model	A mm	B mm	C mm	D mm	EN442 watt	
					$\Delta t = 50\text{ K}$	$\Delta t = 30\text{ K}$
FARAL <i>Esse</i> 800	95	880	800	80	187	93,3
FARAL <i>Esse</i> 700	95	780	700	80	169	84,5
FARAL <i>Esse</i> 600	95	680	600	80	151	75,7
FARAL <i>Esse</i> 500	95	580	500	80	133	66,8
FARAL <i>Esse</i> 350	95	430	350	80	94,9	48,8





FARAL

FARAL Tropical 80

Model	A mm	B mm	C mm	D mm	EN442 watt	
					$\Delta t = 50 \text{ K}$	$\Delta t = 30 \text{ K}$
FARAL Tropical 80 800	80	880	800	80	163	81,0
FARAL Tropical 80 700	80	780	700	80	149	74,9
FARAL Tropical 80 600	80	680	600	80	131	65,9
FARAL Tropical 80 500	80	580	500	80	115	58,1
FARAL Tropical 80 350	80	430	350	80	87	44,3



FARAL



FARAL Green

Model	A mm	B mm	C mm	D mm	EN442 watt	
					$\Delta t = 50\text{ K}$	$\Delta t = 30\text{ K}$
FARAL Green 800	80	880	800	80	164	81,5
FARAL Green 700	80	780	700	80	148	73,8
FARAL Green 600	80	680	600	80	133	66,7
FARAL Green 500	80	580	500	80	115	57,9
FARAL Green 350	80	430	350	80	87,2	44,5





FARAL

FARAL *Lineal 80*

Model	A mm	B mm	C mm	D mm	EN442 watt	
					$\Delta t = 50\text{ K}$	$\Delta t = 30\text{ K}$
FARAL <i>Lineal 80</i> 800	80	880	800	80	164	82,2
FARAL <i>Lineal 80</i> 700	80	780	700	80	149	74,5
FARAL <i>Lineal 80</i> 600	80	680	600	80	133	67,3
FARAL <i>Lineal 80</i> 500	80	580	500	80	118	59,6
FARAL <i>Lineal 80</i> 350	80	430	350	80	88,8	45,7





FARAL

FARAL *Trio*

Model	A mm	B mm	C mm	D mm	EN442 watt	
					$\Delta t = 50 \text{ K}$	$\Delta t = 30 \text{ K}$
FARAL <i>Trio</i> 800	95	880	800	80	192	98,1
FARAL <i>Trio</i> 700	95	780	700	80	172	86,6
FARAL <i>Trio</i> 600	95	680	600	80	156	80
FARAL <i>Trio</i> 500	95	580	500	80	137	70,6
FARAL <i>Trio</i> 350	95	430	350	80	97,8	50,8





FARAL



FARAL Alliance

Model	A mm	B mm	C mm	D mm	EN442 watt	
					$\Delta t = 50\text{ K}$	$\Delta t = 30\text{ K}$
FARAL Alliance 800	80	880	800	80	160	79,7
FARAL Alliance 700	80	780	700	80	145	72,5
FARAL Alliance 600	80	680	600	80	130	65,6
FARAL Alliance 500	80	580	500	80	112	56,6
FARAL Alliance 350	80	430	350	80	84,7	43,2



FARAL

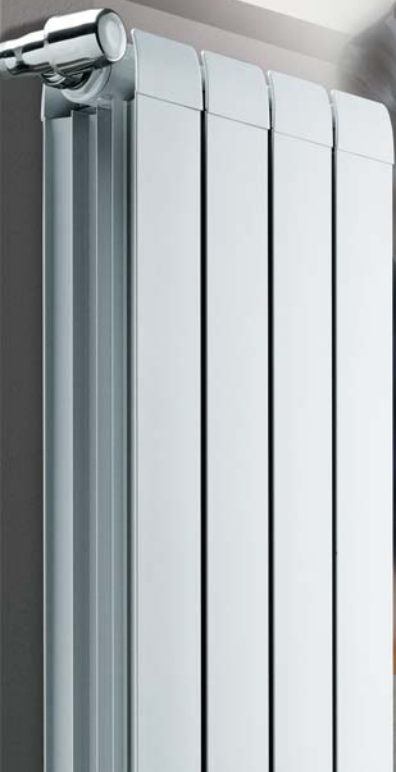


FARAL 140

Model	A mm	B mm	C mm	D mm	EN442 watt	
					$\Delta t = 50 \text{ K}$	$\Delta t = 30 \text{ K}$
FARAL 140 200	140	280	200	80	74	38,6



FARAL



FARAL Longo 80

Model	A mm	B mm	C mm	D mm	EN442 watt	
					$\Delta t = 50 \text{ K}$	$\Delta t = 30 \text{ K}$
FARAL Longo 80 1000	80	1042	1000	80	175	87,8
FARAL Longo 80 1200	80	1242	1200	80	200	100
FARAL Longo 80 1400	80	1442	1400	80	224	113
FARAL Longo 80 1600	80	1642	1600	80	248	124
FARAL Longo 80 1800	80	1842	1800	80	271	136
FARAL Longo 80 2000	80	2042	2000	80	293	147





FARAL

FARAL *Green HP*

Model	A mm	B mm	C mm	D mm	EN442 watt	
					$\Delta t = 50 \text{ K}$	$\Delta t = 30 \text{ K}$
FARAL <i>Green HP</i> 500	80	580	500	80	115	57,9
FARAL <i>Green HP</i> 350	80	430	350	80	87,2	44,5





FARAL

FARAL *Trio HP*

Model	A mm	B mm	C mm	D mm	EN442 watt	
					$\Delta t = 50 \text{ K}$	$\Delta t = 30 \text{ K}$
FARAL <i>Trio HP</i> 500	95	580	500	80	137	70,6
FARAL <i>Trio HP</i> 350	95	430	350	80	97,8	50,8





FARAL

FARAL *Claris*
FARAL *Claris T*

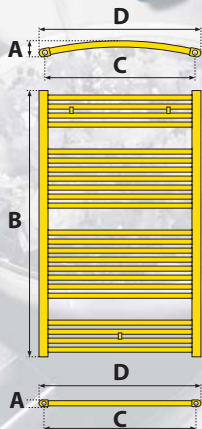




	Model <i>Claris</i>	A mm	B mm	C mm	D mm	EN442 watt	
						$\Delta t=50K$	$\Delta t=30K$
	<i>MI-080-045</i>	30	786	406	450	320	172
	<i>MI-080-050</i>	30	786	456	500	356	191
	<i>MI-080-055</i>	30	786	506	550	392	210
	<i>MI-080-060</i>	30	786	556	600	430	231
	<i>MI-120-045</i>	30	1226	406	450	473	250
	<i>MI-120-050</i>	30	1226	456	500	522	276
	<i>MI-120-055</i>	30	1226	506	550	571	302
	<i>MI-120-060</i>	30	1226	556	600	621	328
	<i>MI-150-045</i>	30	1466	406	450	580	306
	<i>MI-150-050</i>	30	1466	456	500	639	337
	<i>MI-150-055</i>	30	1466	506	550	697	368
	<i>MI-150-060</i>	30	1466	556	600	761	402
	<i>MI-150-075</i>	30	1466	706	750	944	499
	<i>MI-180-045</i>	30	1866	406	450	734	388
	<i>MI-180-050</i>	30	1866	456	500	809	427
	<i>MI-180-055</i>	30	1866	506	550	882	466
	<i>MI-180-060</i>	30	1866	556	600	958	506
	<i>MI-180-075</i>	30	1866	706	750	1181	624

Chrome

	<i>MIC-080-050</i>	30	786	456	500	277	149
	<i>MIC-120-050</i>	30	1226	456	500	403	213
	<i>MIC-120-060</i>	30	1226	556	600	473	250
	<i>MIC-150-050</i>	30	1466	456	500	495	261
	<i>MIC-150-060</i>	30	1466	556	600	580	306
	<i>MIC-180-050</i>	30	1866	456	500	606	320
	<i>MIC-180-060</i>	30	1866	556	600	714	377



	Model <i>Claris T</i>	A mm	B mm	C mm	D mm	EN442 watt	
						$\Delta t=50K$	$\Delta t=30K$
	<i>MIT-080-050</i>	60	786	450	493	378	200
	<i>MIT-080-060</i>	60	786	551	595	446	236
	<i>MIT-120-050</i>	60	1226	450	493	563	297
	<i>MIT-120-060</i>	60	1226	551	595	663	350
	<i>MIT-150-050</i>	60	1466	450	493	665	351
	<i>MIT-150-060</i>	60	1466	551	595	783	414
	<i>MIT-150-075</i>	60	1466	666	710	957	505
	<i>MIT-180-050</i>	60	1866	450	493	837	442
	<i>MIT-180-060</i>	60	1866	551	595	986	521
	<i>MIT-180-075</i>	60	1866	666	710	1205	636

Chrome

	<i>MITC-080-050</i>	60	786	450	494	276	146
	<i>MITC-120-050</i>	60	1226	450	494	411	217
	<i>MITC-120-060</i>	60	1226	551	595	484	256
	<i>MITC-150-050</i>	60	1466	450	494	485	256
	<i>MITC-150-060</i>	60	1466	551	595	572	302
	<i>MITC-180-050</i>	60	1866	450	494	611	323
	<i>MITC-180-060</i>	60	1866	551	595	720	380

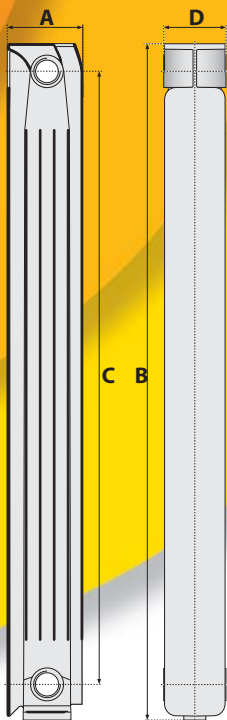
LEGENDA



Mercato
Italiano



Export
Version



A: Profondità
Depth

B: Altezza
Height

C: Interasse
Centres

D: Lunghezza
Length



FARAL

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