

Scala

[Bath]
Scala

informazioni tecniche
technical details
données techniques
technische Daten
informaciones técnicas
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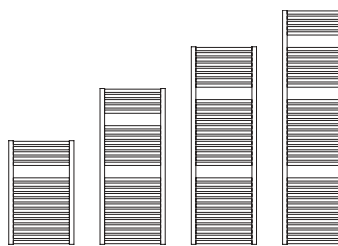
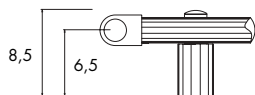
[Bath]
Scala cromato

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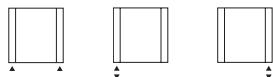




SCALA



[A] attacco standard
standard connection
raccord standard
standard Anschluss
conexión estándar



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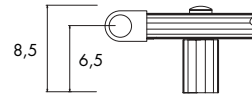
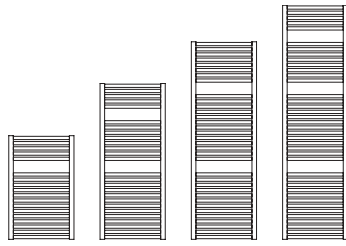
BIAN									No.el*	E* M* ET* MT*
A* cm	in	B* cm	in	I* cm	in	art*	BTU Δt 50°	watt Δt 50°		
81.3	32.0	40.0	15.7	35.0	13.8	RI25000S080040B	1 164	341	19	350
81.3	32.0	45.0	17.7	40.0	15.7	RI25000S080045B	1 286	377	19	350
81.3	32.0	50.0	19.7	45.0	17.7	RI25000S080050B	1 409	413	19	350
81.3	32.0	55.0	21.7	50.0	19.7	RI25000S080055B	1 532	449	19	500
81.3	32.0	60.0	23.6	55.0	21.7	RI25000S080060B	1 654	485	19	500
81.3	32.0	75.0	29.5	70.0	27.6	RI25000S080075B	2 023	593	19	700
126.3	49.7	40.0	15.7	35.0	13.8	RI25000S126040B	1 760	516	29	500
126.3	49.7	45.0	17.7	40.0	15.7	RI25000S126045B	1 955	573	29	500
126.3	49.7	50.0	19.7	45.0	17.7	RI25000S126050B	2 150	630	29	700
126.3	49.7	55.0	21.7	50.0	19.7	RI25000S126055B	2 345	687	29	700
126.3	49.7	60.0	23.6	55.0	21.7	RI25000S126060B	2 540	744	29	700
126.3	49.7	75.0	29.5	70.0	27.6	RI25000S126075B	3 125	915	29	1 000
126.3	49.7	100.0	39.4	95.0	37.4	RI25000S126100B	4 099	1 201	29	1 000
148.8	58.6	40.0	15.7	35.0	13.8	RI25000S148040B	2 062	604	35	700
148.8	58.6	45.0	17.7	40.0	15.7	RI25000S148045B	2 295	672	35	700
148.8	58.6	50.0	19.7	45.0	17.7	RI25000S148050B	2 528	741	35	700
148.8	58.6	55.0	21.7	50.0	19.7	RI25000S148055B	2 760	809	35	700
148.8	58.6	60.0	23.6	55.0	21.7	RI25000S148060B	2 993	877	35	1 000
148.8	58.6	75.0	29.5	70.0	27.6	RI25000S148075B	3 691	1 081	35	1 000
148.8	58.6	100.0	39.4	95.0	37.4	RI25000S148100B	4 855	1 422	35	1 000
171.3	67.4	40.0	15.7	35.0	13.8	RI25000S171040B	2 368	694	39	700
171.3	67.4	45.0	17.7	40.0	15.7	RI25000S171045B	2 640	773	39	700
171.3	67.4	50.0	19.7	45.0	17.7	RI25000S171050B	2 911	853	39	1 000
171.3	67.4	55.0	21.7	50.0	19.7	RI25000S171055B	3 183	933	39	1 000
171.3	67.4	60.0	23.6	55.0	21.7	RI25000S171060B	3 455	1 012	39	1 000
171.3	67.4	75.0	29.5	70.0	27.6	RI25000S171075B	4 270	1 251	39	1 000
171.3	67.4	100.0	39.4	95.0	37.4	RI25000S171100B	5 628	1 649	39	1 000

art	watt		art	watt	
SOVRES0350	350	E*	SOVRES0350 T	350	ET*
SOVRES0500	500		SOVRES0500 T	500	
SOVRES0700	700		SOVRES0700 T	700	
SOVRES1000	1000		SOVRES1000 T	1000	
KITRES0350	350	M*	KITRES0350 T	350	MT*
KITRES0500	500		KITRES0500 T	500	
KITRES0700	700		KITRES0700 T	700	
KITRES1000	1000		KITRES1000 T	1000	

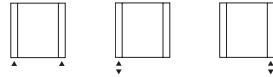
A* = altezza / height / hauteur / Höhe / alto B* = larghezza / width / longueur / Breite / ancho art* = articolo / model / modèle / Artikel / artículo
 I* = interasse / pipe centres / distance entre depart et retour / Achsstand / distancia entre las conexiones P* = pagina / page / page / Seite / página
 E* = elettrico / electrical / électric / elektrische / eléctrico M* = misto / dual application / mixte / der gemischter Ausführung / kit mixto
 ET* = elettrico termostato ambiente / thermostat / thermostat / der Thermostat / termostato
 MT* = misto termostato ambiente / dual application with thermostat / mixte avec thermostat / der gemischter Ausführung mit Thermostat / kit mixto con termostato

<p>Ulteriori dettagli Further details Ulérieures détails Weitere Einzelheiten Otros detalles</p>	<p>Colori/ colours / couleurs / Farbe / colores</p> <p>[BIAN] B standard</p>	<p>Kcal = Watt x 0,860 BTU = Watt x 3,413</p> <p>Watt Δt 60° = Watt Δt 50° x 1,264 Watt Δt 40° = Watt Δt 50° x 0,750 Watt Δt 30° = Watt Δt 50° x 0,518 Watt Δt 20° = Watt Δt 50° x 0,307</p>
	<p>P* 148</p>	

SCALA CROMO



[A] attacco standard
standard connection
raccord standard
standard Anschluss
conexión estándar



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CROM									No.el*	E* M* ET* MT*
A* cm	in	B* cm	in	I* cm	in	art*	BTU Δt 50°	watt Δt 50°		
80.1	31.5	45.0	17.7	40.0	15.7	RC25000S080045	1 090	319	17	350
80.1	31.5	50.0	19.7	45.0	17.7	RC25000S080050	1 188	348	17	350
80.1	31.5	55.0	21.7	50.0	19.7	RC25000S080055	1 285	377	17	350
80.1	31.5	60.0	23.6	55.0	21.7	RC25000S080060	1 383	405	17	350
125.2	49.3	45.0	17.7	40.0	15.7	RC25000S125045	1 530	448	25	500
125.2	49.3	50.0	19.7	45.0	17.7	RC25000S125050	1 680	492	25	500
125.2	49.3	55.0	21.7	50.0	19.7	RC25000S125055	1 830	536	25	500
125.2	49.3	60.0	23.6	55.0	21.7	RC25000S125060	1 980	580	25	500
145.7	57.4	45.0	17.7	40.0	15.7	RC25000S145045	1 830	536	30	500
145.7	57.4	50.0	19.7	45.0	17.7	RC25000S145050	1 999	586	30	500
145.7	57.4	55.0	21.7	50.0	19.7	RC25000S145055	2 168	635	30	700
145.7	57.4	60.0	23.6	55.0	21.7	RC25000S145060	2 337	685	30	700
186.7	73.5	45.0	17.7	40.0	15.7	RC25000S186045	2 278	667	37	700
186.7	73.5	50.0	19.7	45.0	17.7	RC25000S186050	2 477	726	37	700
186.7	73.5	55.0	21.7	50.0	19.7	RC25000S186055	2 676	784	37	700
186.7	73.5	60.0	23.6	55.0	21.7	RC25000S186060	2 875	842	37	1 000

art	watt		art	watt	
SOVRES0350	350	E*	SOVRES0350 T	350	ET*
SOVRES0500	500		SOVRES0500 T	500	
SOVRES0700	700		SOVRES0700 T	700	
SOVRES1000	1000		SOVRES1000 T	1000	
KITRES0350	350	M*	KITRES0350 T	350	MT*
KITRES0500	500		KITRES0500 T	500	
KITRES0700	700		KITRES0700 T	700	
KITRES1000	1000		KITRES1000 T	1000	

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Kcal = Watt x 0,860
 BTU = Watt x 3,413

Watt Δt 60° = Watt Δt 50° x 1,264
 Watt Δt 40° = Watt Δt 50° x 0,750
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Ulteriori dettagli
 Further details
 Ulérieures détails
 Weitere Einzelheiten
 Otros detalles



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