



Slim-C

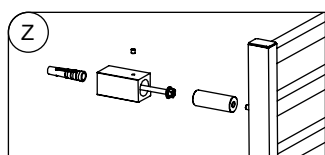
Dati tecnici

	Ref.	A mm	B mm	C mm	Elem. n.	White & Colors			Chrome & Galvanics			Peso kg	Cap. lt	Esp. "n"
						$\Delta t = 50^\circ$ W	$\Delta t = 30^\circ$ W	Resistenza per misto W	$\Delta t = 50^\circ$ W	$\Delta t = 30^\circ$ W	Resistenza per misto W			
081	SC081050	813	500	350	11	312	166		206	110		4,1	2,1	1,23
	SC081060	813	600	450	11	358	191		236	123		4,6	2,3	1,23
130	SC130050	1303	500	350	18	507	270		325	173		6,7	3,3	1,23
	SC130060	1303	600	450	18	582	310		384	205		7,6	3,8	1,23
172	SC172050	1723	500	350	24	674	360		445	237		8,9	4,4	1,23
	SC172060	1723	600	450	24	774	413		511	273		10,1	5,1	1,23

kcal/h = 0,86 x Watt

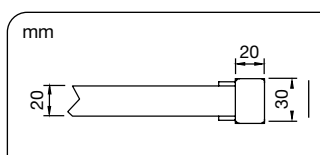
FISSAGGI A PARETE

Wall fastening systems
Systèmes d'installation murale
Sistemas de fijación a la pared



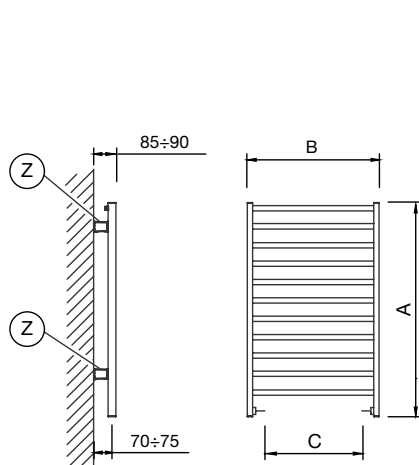
DIMENSIONI CORPO

Radiator body dimensions
Dimensions du corps chauffant
Dimensiones del cuerpo calefactor

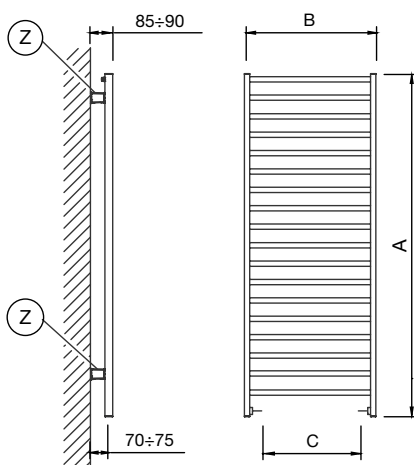


A = altezza; B = larghezza; C = interasse
A = height; B = width; C = interaxis
A = hauteur; B = largeur; C = entraxe
A = altura; B = ancho; C = entre ejes

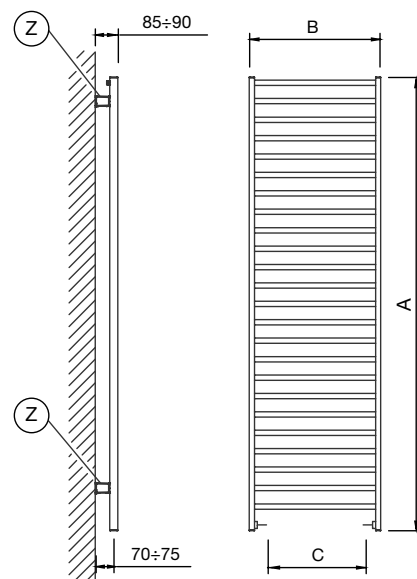
[mm]



Mod. SC0810...



Mod. SC1300...



Mod. SC1720...

NOTE TECNICHE

Temperatura max di esercizio: 90 °C
Maximum operating temperature: 90 °C
Température maximum de fonctionnement: 90 °C
Temperatura máx de funcionamiento: 90 °C

Non disponibile per impianto monotubo
Not available for single-pipe system
Non disponible pour installation mono-tube
No está disponible para instalación monotubo

Pressione max di esercizio: 500 kPa
Maximum operating pressure: 500 kPa
Pression maximum de fonctionnement: 500 kPa
Presión máx de funcionamiento: 500 kPa



Slim-C



Warm

Listino prezzi

A mm	B mm	C mm	White		Colors: Pastels coarse Pastels matt		Colors: Pastels glossy Special coarse		Chrome		Galvanics	
			Cod.	€	Cod.	€	Cod.	€	Cod.	€	Cod.	€
813	500	350	SC081050B	373	SC081050R	467	SC081050S	514	SC081050C	1.092		
813	600	450	SC081060B	385	SC081060R	482	SC081060S	531	SC081060C	1.105		
1303	500	350	SC130050B	421	SC130050R	527	SC130050S	580	SC130050C	1.306		
1303	600	450	SC130060B	432	SC130060R	540	SC130060S	594	SC130060C	1.343		
1723	500	350	SC172050B	481	SC172050R	602	SC172050S	663	SC172050C	1.444		
1723	600	450	SC172060B	500	SC172060R	625	SC172060S	688	SC172060C	1.457		

VALVOLE CONSIGLATE



	White		Chrome		Silver spazzolato		Colors pastels / specials	
	Cod.	€	Cod.	€	Cod.	€	Cod.	€
Circle Reversa termostattizzabile	AICP02TL01B	146	AICP02TL01C	132	AICP02TL01Y	224	AICP02TL01S	202

Per dettagli tecnici e commerciali consultare da pag. 146 - See page 146 for technical and commercial details
- Voir page 146 pour les détails techniques et commerciaux - Para más detalles técnicos y comerciales, véase la página 146

NOTE COMMERCIALI

I prezzi comprendono: una valvola di sfiato da 1/2" cromata con guarnizioni siliconiche - 4 fissaggi in tinta regolabili in profondità ed altezza
The prices include: a 1/2" air valve chromium-plated with silicon seals - 4 same shade fastenings with adjustable depth and height
Les prix comprennent: un purgeur d'air de 1/2" chromé avec joints en silicone - 4 fixations de même couleur réglables en hauteur et en profondeur
Los precios incluyen: una válvula de purga de 1/2" cromada con juntas de silicona - 4 fijaciones de mismo color regulables en profundidad y altura

Possibili personalizzazioni con supplemento: colori Ral a scelta
Customization available with surcharge: Ral colours at choice
Personalisations disponibles avec supplement: couleurs Ral au choix
Personalizaciones disponibles con recargo: colores Ral para elección