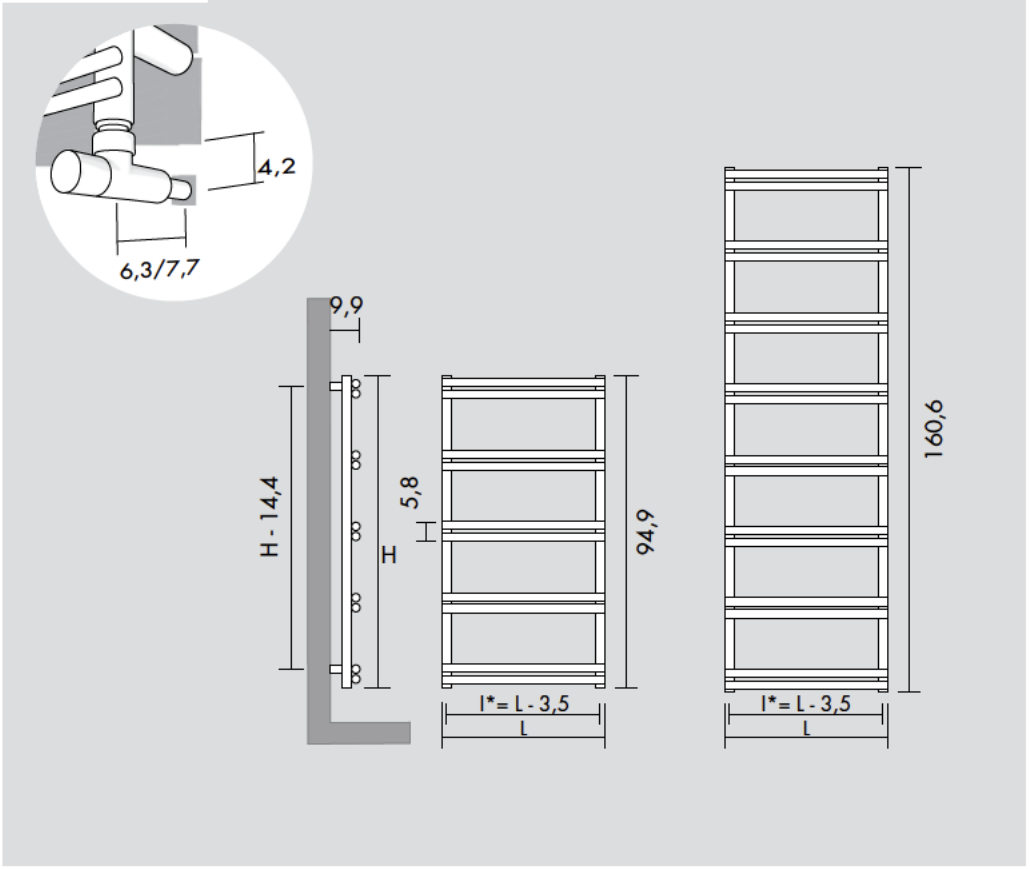
V822



Kcal = Watt x 0.860
BTU = Watt x 3.413

Watt Δt 60° = Watt Δt 50° x 1.238
Watt Δt 40° = Watt Δt 50° x 0.770
Watt Δt 30° = Watt Δt 50° x 0.550
Watt Δt 20° = Watt Δt 50° x 0.342

p max = 10.0 bar

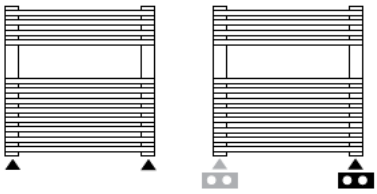
H cm	L cm	l* cm	art*	Lt*	watt Δt 30°	watt Δt 50°	• [BASIC]	• [COLOR]
94,9	43,5	40	**PV22V043095_**	2.8	128	**232**		
94,9	48,5	45	**PV22V048095_**	3.0	138	**251**		
160,6	43,5	40	**PV22V043161_**	4.7	205	**372**		
160,6	48,5	45	**PV22V048161_**	5.0	221	**401**		

[BASIC]

BIAN BCOR NEOP

Attacco standard

[A] [AMD]

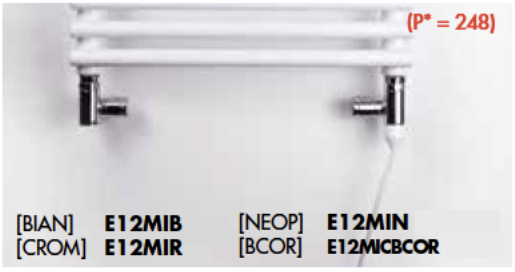


art* = articolo **l*** = interasse **Lt*** = contenuto d'acqua

Versione mista con cavo (Ecodesign P*=167)

H cm	L cm	I* cm	art*	Lt*	watt Δt 30°	watt Δt 50°	watt	• [BASIC]	• [COLOR]
94,9	43,5	40	**MC PV22V043095_**	2.8	128	**232**	200		
94,9	48,5	45	**MC PV22V048095_**	3.0	138	**251**	200		
160,6	43,5	40	**MC PV22V043161_**	4.7	205	**372**	300		
160,6	48,5	45	**MC PV22V048161_**	5.0	221	**401**	300		

Incluso



[BIAN] **E12MIB** [NEOP] **E12MIN**
[CROM] **E12MIR** [BCOR] **E12MICBCOR**

Kit Resistenza elettrica con valvole

Optional - Ecodesign (P*=167)

Ricevitore

R10

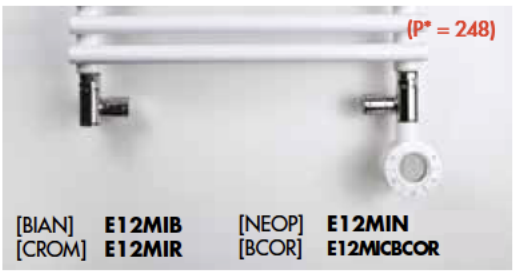
Cronotermostato digitale

T11

Versione mista con termostato ambiente - **ECODESIGN**

H cm	L cm	I* cm	art*	Lt*	watt Δt 30°	watt Δt 50°	watt	• [BASIC]	• [COLOR]
94,9	43,5	40	**MT PV22V043095_**	2.8	128	**232**	200		
94,9	48,5	45	**MT PV22V048095_**	3.0	138	**251**	200		
160,6	43,5	40	**MT PV22V043161_**	4.7	205	**372**	300		
160,6	48,5	45	**MT PV22V048161_**	5.0	221	**401**	300		

Incluso



[BIAN] **E12MIB** [NEOP] **E12MIN**
[CROM] **E12MIR** [BCOR] **E12MICBCOR**

KIT Resistenza elettrica con valvole e Termostato Ambiente

Telecomando a infrarossi

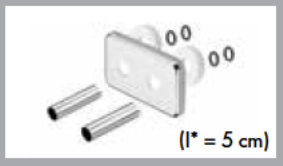
Optional

Valvola a squadra

[CROM] **E12SQR**

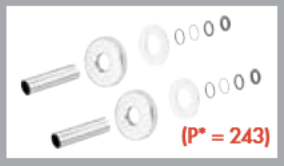
Testa termostatica

[CROM] **TTR**



Kit copritubo

[CROM] **C5R**



Ø ≤ 16 mm
[CROM] **CTR**

16 mm < Ø < 24 mm
[CROM] **CWR**

*altri colori e finiture a pagina:

art* = articolo **I*** = interasse **Lt*** = contenuto d'acqua **P*** = pagina