

Trim Bath

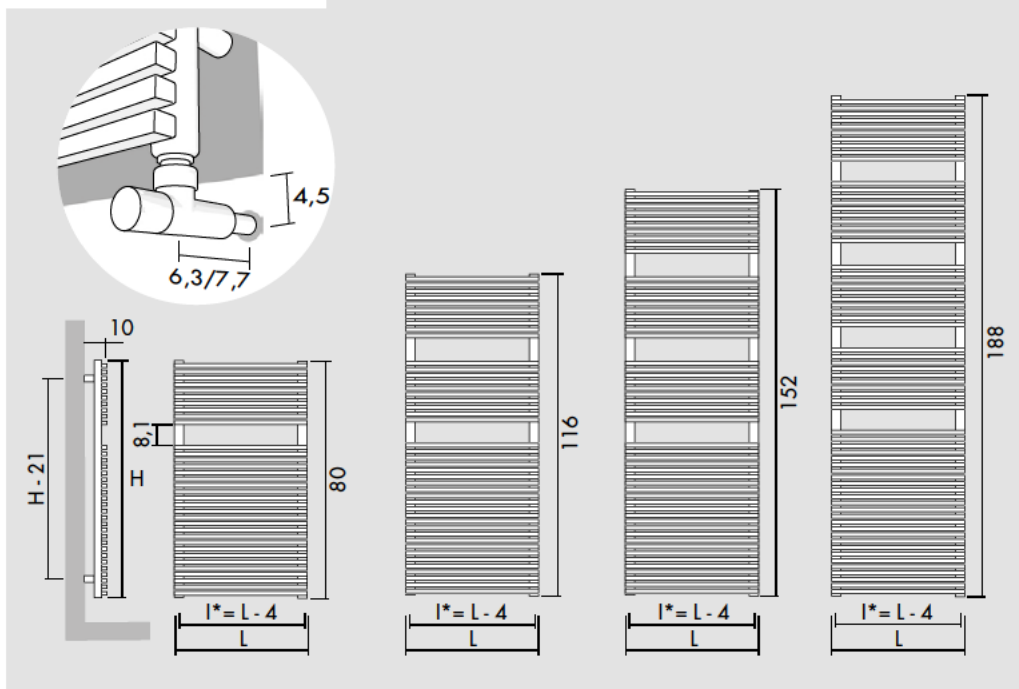
UNI EN 442 Δt 50° 75°/65°/20° - Δt 30° 55°/45°/20°



Kcal = Watt x 0.860
BTU = Watt x 3.413

Watt Δt 60° = Watt Δt 50° x 1.255
Watt Δt 40° = Watt Δt 50° x 0.758
Watt Δt 30° = Watt Δt 50° x 0.530
Watt Δt 20° = Watt Δt 50° x 0.320

p max = 10.0 bar



H cm	L cm	L* cm	art*	Lt*	watt Δt 30°	watt Δt 50°	• [BASIC]	• [COLOR]
80.0	40.0	36.0	HB155040080	3.9	236	446		
80.0	50.0	46.0	HB155050080	4.6	295	556		
80.0	60.0	56.0	HB155060080	5.2	352	665		
116.0	40.0	36.0	HB155040116	5.5	330	622		
116.0	50.0	46.0	HB155050116	6.5	410	774		
116.0	60.0	56.0	HB155060116	7.4	490	925		
152.0	40.0	36.0	HB155040152	7.2	420	793		
152.0	50.0	46.0	HB155050152	8.4	523	986		
152.0	60.0	56.0	HB155060152	9.6	625	1 180		
188.0	40.0	36.0	HB155040188	8.8	520	982		
188.0	50.0	46.0	HB155050188	10.3	634	1 196		
188.0	60.0	56.0	HB155060188	11.8	758	1 431		

[BASIC]

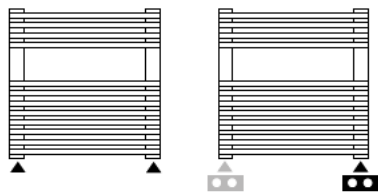
BIAN

BCOR

NEOP

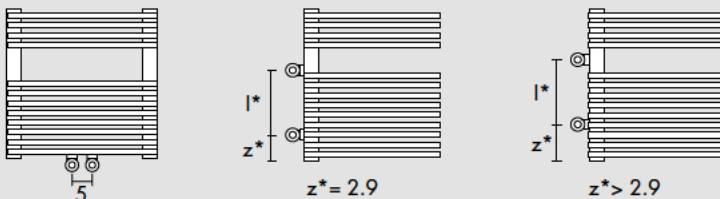
Standard connection / Raccord standard
Standard Anschluss / Conexión estándar

[A] [AMD]



Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial

[A5] [G_] [M_] z* = 2.9 z* > 2.9



Replace _ with connection S (Left) or D (Right). / Remplacer le _ avec raccordement S (Gauche) ou D (Droite). /
Um linker oder rechter Anschluss zu bestellen, bitte das Symbol _ mit S (links) oder D (rechts) ersetzen. /
Sustituir el _ con las conexiones S (Izquierda) o D (Derecha).

art* = item / modèle / Artikel / artículo Lt* = water content / volume d'eau / Wassergehalt / contenido de agua

Dual application with schuko plug / Version mixte avec prise schuko /
Kombimodell mit Schukosteckdose / Versión mixta con enchufe schuko

H cm	L cm	I* cm	art*	lit*	watt Δt 30°	watt Δt 50°	watt	• [BASIC]	• [COLOR]
80.0	40.0	36.0	MC HB15S040080	3.9	236	446	350		
80.0	50.0	46.0	MC HB15S050080	4.6	295	556	500		
80.0	60.0	56.0	MC HB15S060080	5.2	352	665	500		
116.0	40.0	36.0	MC HB15S040116	5.5	330	622	500		
116.0	50.0	46.0	MC HB15S050116	6.5	410	774	700		
116.0	60.0	56.0	MC HB15S060116	7.4	490	925	700		
152.0	40.0	36.0	MC HB15S040152	7.2	420	793	700		
152.0	50.0	46.0	MC HB15S050152	8.4	523	986	700		
152.0	60.0	56.0	MC HB15S060152	9.6	625	1 180	1 000		
188.0	40.0	36.0	MC HB15S040188	8.8	520	982	700		
188.0	50.0	46.0	MC HB15S050188	10.3	634	1 196	1 000		
188.0	60.0	56.0	MC HB15S060188	11.8	758	1 431	1 000		

Included



KIT Electric heater with valves
KIT Chauffage électrique avec vannes.
Elektroheizungsbausatz mit Ventilen.
Kit calentador eléctrico con válvulas.

Optional



Receiver
Récepteur
Empfänger
Receptor

R10



Digital chronothermostat
Chronothermostat digital
Der digital Chronothermostat
Cronotermostato digital

ECODESIGN

T11

Dual electric element with thermostat / Mixte résistance avec thermostat /
Kombimodell mit Raumthermostat / Versión mixta con termostato ambiente

H cm	L cm	I* cm	art*	lit*	watt Δt 30°	watt Δt 50°	watt	• [BASIC]	• [COLOR]
80.0	40.0	36.0	MT HB15S040080	3.9	236	446	350		
80.0	50.0	46.0	MT HB15S050080	4.6	295	556	500		
80.0	60.0	56.0	MT HB15S060080	5.2	352	665	500		
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188.0	50.0	46.0	MT HB15S050188	10.3	634	1 196	1 000		
188.0	60.0	56.0	MT HB15S060188	11.8	758	1 431	1 000		

Included



KIT Electric heater with valves and room thermostat.
KIT Chauffage électrique avec vannes et thermostat d'ambiance.
KIT Elektroheizung mit Ventilen und Raumthermostat.
KIT Calentador eléctrico con válvulas y termostato ambiente.



Infrared remote control
Télécommande infrarouge
Infrarot-Fernbedienung
Mando por infrarrojos

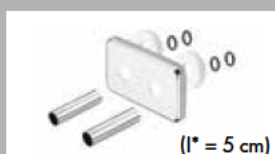
Optional



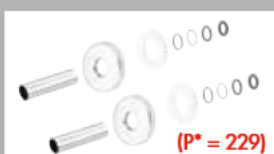
Angled Valve
Vanne équerre
Eckausführung Ventil
Válvula a escuadra
[CROM] E12SQR



Thermostatic head
Tête thermostatique
Thermostatkopf
Cabezal termostático
[CROM] TTR



Sleeving kit
Kit couvre tuyau
Rosetten
Kit cubre tubo
[CROM] C5R



Ø ≤ 16 mm
[CROM] CTR
16 mm < Ø < 24 mm
[CROM] CWR



Towel hooks
Paire de patère
Crochet des Bugel
Percha
[INOX] 3A20X

*other colors and finishes on page / autres couleurs et finitions à la page
andere Farben und Ausführungen auf Seite / otros colores y acabados en la página:

art* = item / modèle / Artikel / artículo I* = pipe centres / distance entre départ et retour / Achsabstand / distancia entre las conexiones
lit* = water content / volume d'eau / Wassergehalt / contenido de agua P* = page / page / Seite / página