

MINI FREESTANDING DBE

UNOBTRUSIVE HERCULES

- For spaces with large windows, glazed façades, for window displays, conservatories, under window seats and for dwarf walls.
- Equipped as standard with pipework guard.
- No wasteful heat loss from radiation through glazing.
- Stable one-piece casing.
- Low-H₂O technology with super conductive and ultra fast heat exchanger for low energy consumption and maximum heat emission.
- Twin Power for better compensation of the downward cold air flow next to glazed façades or ventilation grilles.
- DBE (Dynamic Boost Effect) for compact dimensions at super-low water temperatures from 28 °C.
- Safe surface temperature.



BUILDING
BRIDGES



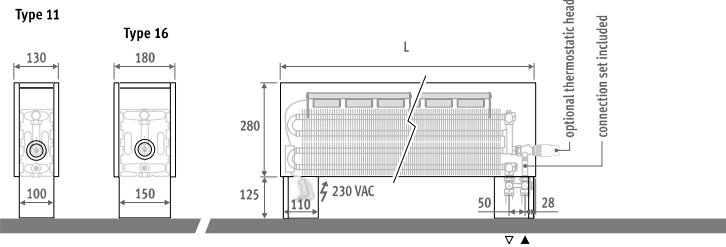
PRESENTING MINI FREESTANDING DBE



MINI FREESTANDING DBE



DIMENSIONS (in mm)



ORDERING CODE

code height length type colour
MINF. 028 081 11. XXX/DS/DBE/...
 fill in colour code
 fill in sleeve coupling code
 Precision metal tube 14/1 **114**
 Precision metal tube 15/1 **115**
 Precision metal tube 16/1 **116**
 RPE/ALU tube 16/2 **316**
 (other sleeve couplings:
 see "Connection sets and Valves")

COLOURS

Environmentally friendly, scratch-resistant, high UV resistant powder coating.
 Standard colours:
 - traffic white RAL 9016 (133), soft touch lightly structured satin lacquer
 - sandblast grey (001), fine texture metallic lacquer
 Other colours: see colour chart.

DELIVERY

Product is made to order, please contact our customer service team on 01531 631 533 to discuss your requirements.

OPTIONS

Thermostatic heads



CODE	colour	
5090.1151	chrome	AC
5090.1150	white	AW
5090.1125	white	JW
5090.1152	silver	JS

Valves included

HEIGHT 280 OUTPUT TABLES

MINF.028 LLL TT.XXX/DS/DBE/...

L mm	STANDBY*			COMFORT		
	Type	Watts 75/65	Watts 55/45	Watts 75/65	Watts 55/45	Watts 35/30
810	11	871	417	1171	703	293
	16	1146	549	1626	976	407
1010	11	1089	522	1689	1013	422
	16	1433	686	2393	1436	598
1210	11	1307	626	1907	1144	477
	16	1720	824	2680	1608	670
1410	11	1525	730	2425	1455	606
	16	2006	961	3446	2068	862
1810	11	1960	939	3160	1896	790
	16	2579	1235	4499	2699	1125
2410	11	2614	1252	4414	2648	1104
	16	3439	1647	6319	3791	1580

EN442 output at 20°C room temperature
 *Stand-by is the static output if the activators are not working. Transition from Stand-by to Comfort is effected automatically in accordance with the thermal need.
 Boost output see: www.jaga.co.uk