

DECO PANEL HORIZONTAL

STRIKING AND TIMELESS

Versatile connection options make placement and installation easy.

The Deco range of column radiators offers a huge range of elegant options. The Deco doesn't just offer excellent outputs to heat any space, but also a number of useful and attractive accessories, such as towel rails and hat-racks.



jaga

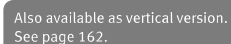
PRESENTING DECO PANEL HORIZONTAL



*AWAKE
THE ARTIST*

EN 442 75/65 55/45

- *standard connection*
- *variant*



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

Environmentally friendly, scratch-resistant,
high UV resistant powder coating.

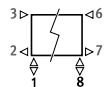
Standard colours:

- traffic white RAL 9016 (333), smooth satin matt
 - sandblast grey (001), fine texture metallic
- Other colours: see colour chart

Standard connection:

Code 18, reversible 18 or 81

Code 18, reversible 18 or 81 $2 \triangleleft \square \triangleright 7$



Other connections (no surcharge):

- side connection:
one-sided: code 32 or 67 instead of 18
cross-over: code 37 or 62 instead of 18
- single point connection: code 11 (left) or 88 (right) instead of 18.

Always use a vertical diffusion tube (ø 10 to 12mm) min. 100 mm long and a reduction washer.

Horizontal : pipe centres for horizontal based on 1/8 connections. Length of radiator MINUS (-) 30mm. E.g. 1400mm long – 30mm = 1370mm pipe centres.

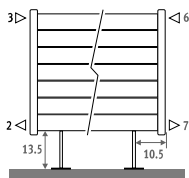
See page 96.

Height max. 470mm.

Delivery:

- up to 2200mm long: 2 feet
- from 2400mm long: 3 feet

Recommended connection set:
31 or 33, with connection 27/72.



SINGLE PHSF.HHHLLL.XXX/32 or 67
DOUBLE PHDF.HHHLLL.XXX/27, 72, 32 or 67

Length radiator

1000 > 2200	2 feet
2400 > 3000	3 feet

Deco Panel Horizontal is available from height 280mm up to 970mm and length 1000mm up to 3000mm. See: www.jaga.co.uk

		HEIGHT 780 SINGLE	
L		Watts 75/65	Watts 55/45
mm			
1000		841	430
1200		1009	515
1400		1177	601
1600		1345	687
1800		1513	773
2000		1681	859
2400		2017	1030
2800		2354	1202

	HEIGHT 780 DOUBLE	
L mm	Watts 75/65	Watts 55/45
1000	1392	719
1200	1670	863
1400	1948	1007
1600	2227	1151
1800	2505	1295
2000	2783	1438
2400	3340	1726
2800	3897	2014

EN442 output at 20°C room temperature