

LINEA FLAT wall | ceiling

LINEA FLAT MINI wall / ceiling



EMISSION
mono (1 side illuminated)
dual (2 side illuminated)

CRI
>80
>90

LIGHT SOURCE
LED
direct
6.1W
direct/indirect
12.2W
3000K or 3500K

FINISH
 anthracite grey
 white

CERTIFICATIONS
c.UL.us listed, ADA

DIMMING FEATURE
phase dimming 2-wire
120V (also on/off 277V)
0-10V dimming
120V-277V

DIMENSIONS

6 1/8" | 1 15/16"
15.8 cm | 4.9 cm

4 1/2" | 11.4 cm

TECHNICAL DATA	80CRI 3500K			
	mini	12	24	36
Dual:				
Input Powder:	12.2W	19.6W	41.8W	58.8W
Lumen Output:	516 lm	874 lm	1835 lm	tt
Efficacy:	42.4lm/W	44.6lm/W	43.8lm/W	43.5lm/W

mono:				
Input Powder:	6.1W	9.8W	20.9W	29.4W
Lumen Output:	258 lm	437 lm	917 lm	1280 lm
Efficacy:	42.4lm/W	44.6lm/W	43.8lm/W	43.5lm/W

LINEA FLAT 12 wall / ceiling



EMISSION
mono (1 side illuminated)
dual (2 side illuminated)

LIGHT SOURCE
LED
direct 9.8W
direct/indirect 19.6 lm/W
3000K or 3500K

DIMMING FEATURE
phase dimming 2-wire 120V (also on/off 277V)
0-10V dimming 120V-277V

CRI
>80
>90

DIMENSIONS

12 3/16" | 1 15/16"
31 cm | 4.9 cm

5" | 12.7 cm

4 1/2" | 11.4 cm

FINISH
 anthracite grey
 white

CERTIFICATIONS
c.UL.us listed, ADA

TECHNICAL DATA
Refer to table for technical data

LINEA FLAT 24 wall / ceiling



EMISSION
mono (1 side illuminated)
dual (2 side illuminated)

LIGHT SOURCE
LED
direct 20.9W
direct/indirect 41.8 lm/W
3000K or 3500K

DIMMING FEATURE
phase dimming 2-wire 120V (also on/off 277V)
0-10V dimming 120V-277V

CRI
>80
>90

DIMENSIONS

24 1/8" | 1 15/16"
61.3 cm | 4.9 cm

4 1/2" | 11.4 cm

FINISH
 anthracite grey
 white

CERTIFICATIONS
c.UL.us listed, ADA

TECHNICAL DATA
Refer to table for technical data

LINEA FLAT 36 wall / ceiling



EMISSION
mono (1 side illuminated)
dual (2 side illuminated)

LIGHT SOURCE
LED
direct 29.4W
direct/indirect 58.8 lm/W
3000K or 3500K

DIMMING FEATURE
phase dimming 2-wire 120V (also on/off 277V)
0-10V dimming 120V-277V

CRI
>80
>90

DIMENSIONS

1 15/16" | 36"
4.9 cm | 91.9 cm

4 1/2" | 11.4 cm

FINISH
 anthracite grey
 white

CERTIFICATIONS
c.UL.us listed, ADA

TECHNICAL DATA
Refer to table for technical data