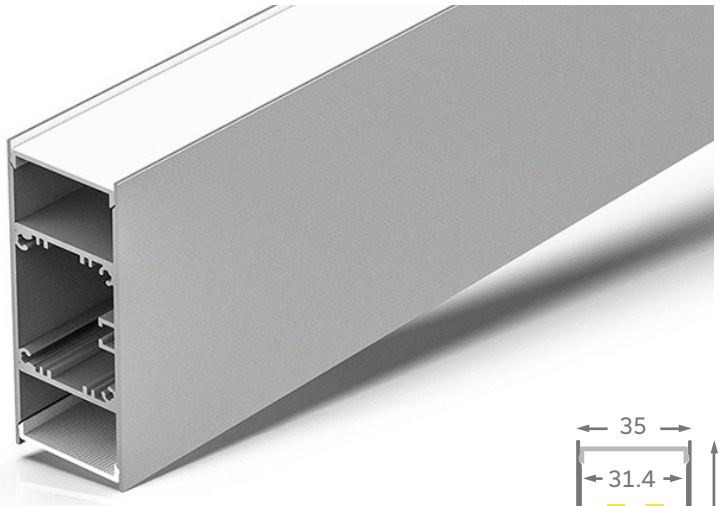
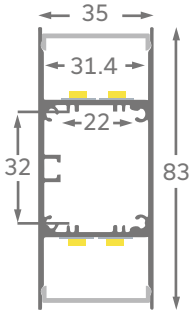
DESIGN RANGE

Harrow Wall Twin

one·au·





FEATURES

- Dual emittance with slim width
- Designed for wall mounting
- Internal or external control gear (Internal: 0–10V & DALI dimming only)
- Standard 2–meter profiles available. Custom lengths made to order.

5 meter max LED reels

Supplied in kit form

24V DC

2m Profiles Standard

ACCESSORIES

End Caps

Joiners

DIFFUSERS

Opal Standard unless otherwise indicated
☐ Frosted
☐ Transparent

STANDARD LED

	5w	10w	15w	20w
2700K	☐	☐	☐	☐
3000K	☐	☐	☐	☐
4000K	☐	☐	☐	☐

IP20 Standard unless otherwise indicated
IP44 ☐

SPECIALIST LED

Hue – Tuneable White 17.1w ☐
Sunset – Dim to Warm 9.6w ☐
RGB 17.3w ☐
RGBW 19.2w ☐
COB Continuous Phosphor 10w ☐
2700K☐ 3000K☐ 4000K☐

IP20 Standard unless otherwise indicated
IP65 ☐

HIGH OUTPUT LED IP20

	25w	34w
2700K	☐	☐
3000K	☐	☐
4000K	☐	☐

DIMMING OPTIONS

DALI ☐
0–10V ☐
Phase* ☐
Other* ☐

PLEASE SPECIFY

*PHASE AND OTHER DIMMING TYPES MAY REQUIRE EXTERNAL CONTROL GEAR
24V DRIVERS SOLD SEPARATELY

FINISHES

☐ Black
☐ White
☐ Anodized Aluminium
☐ Custom

PLEASE SPECIFY COLOUR

info@luxfx.com.au
03 9417 6986

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STANDARD LED STRIP OUTPUTS

3 MACADAM ELLIPSE STEPS

Code	Colour Temp	Watts/m	LEDs/m	CRI	IP Rating	Lm/w	Lm/m
FLS5.27.140.20		5	140	>90	IP20	110	548
FLS10.27.140.20		10	140	>90	IP20	103	1037
FLS15.27.140.20		15	140	>90	IP20	100	1454
FLS20.27.140.20	2700K	20	140	>90	IP20	104	1990
FLS5.27.140.44		5	140	>90	IP44	109	517
FLS10.27.140.44		10	140	>90	IP44	102	1016
FLS15.27.140.44		15	140	>90	IP44	100	1425
FLS20.27.140.44		20	140	>90	IP44	103	1950
FLS5.30.140.20		5	140	>90	IP20	114	571
FLS10.30.140.20		10	140	>90	IP20	107	1133
FLS15.30.140.20		15	140	>90	IP20	101	1526
FLS20.30.140.20	3000K	20	140	>90	IP20	108	2093
FLS.5.30.140.44		5	140	>90	IP44	114	560
FLS10.30.140.44		10	140	>90	IP44	107	1110
FLS15.30.140.44		15	140	>90	IP44	101	1496
FLS20.30.140.44		20	140	>90	IP44	107	2051
FLS5.40.140.20		5	140	>90	IP20	122	610
FLS10.40.140.20		10	140	>90	IP20	116	1238
FLS15.40.140.20		15	140	>90	IP20	110	1570
FLS20.40.140.20	4000K	20	140	>90	IP20	116	2163
FLS.5.40.140.44		5	140	>90	IP44	121	597
FLS10.40.140.44		10	140	>90	IP44	115	1214
FLS15.40.140.44		15	140	>90	IP44	109	1538
FLS20.40.140.44		20	140	>90	IP44	113	2119