PERFORMANCE RANGE

Project HEX

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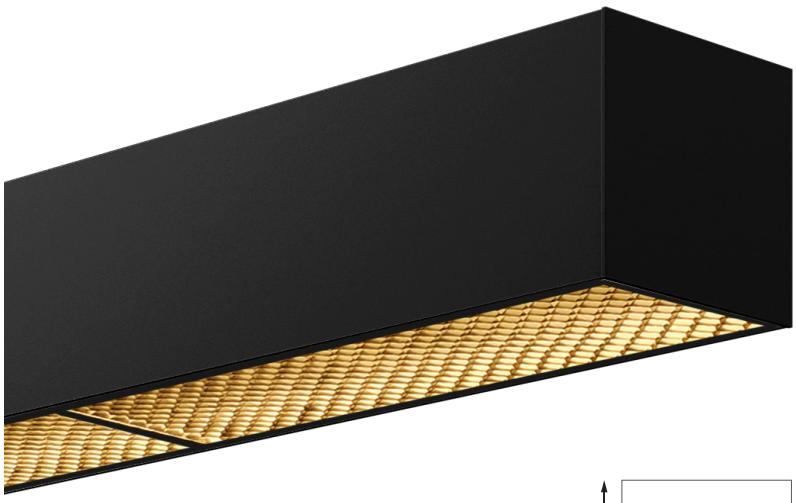

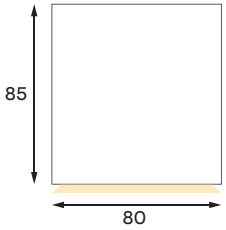

FEATURES

- Designed for suspended or surface-mounted installation
- Fine aluminium honeycomb for glare reduction in 400mm sections
- Lengths made to order to suit your project
- Joinable in up to max 3m module lengths
- Incorporates industry-leading LED light sources
- IP20 rated

COLOUR TEMPERATURE

2700K ☐
3000K ☐
4000K ☐
Tuneable White ☐
RGBW ☐

MOUNTING

Suspended ☐
Surface ☐

DIMMING OPTIONS

DALI ☐
0-10V ☐
Bluetooth ☐
Other ☐

PLEASE SPECIFY

FINISHES

Black ☐
White ☐
Anodized Aluminium ☐
Custom ☐

PLEASE SPECIFY COLOUR

OUTPUTS

LLE GEN5 HE/HO

3 LED Modules

3000K CCT

875mm Luminaire

LED Modules	Operation	Forward Current	Total Wattage	Delivered Lumens
3 X 280mm HO	High Output	400mA	30.2	1032
3 X 280mm HO	High Output	450mA	34.2	1186

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Glare Evaluation According to UGR

Reflectances Ceiling Cavity	0.7	0.7	0.5	0.5	0.3	0.7	0.7	0.5	0.5	0.3
Walls	0.5	0.3	0.5	0.3	0.3	0.5	0.3	0.5	0.3	0.3
Working Plane	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
Room Shape	Viewed Crosswise					Viewed Endwise				
x = 2H y = 2H	9.5	10.3	9.7	10.5	10.7	11.2	12.1	11.5	12.3	12.5
2H 3H	9.3	10.1	9.6	10.3	10.6	11.1	11.8	11.4	12.1	12.3
2H 4H	9.3	10.0	9.6	10.2	10.5	11.0	11.7	11.3	12.0	12.2
2H 6H	9.2	9.8	9.5	10.1	10.4	10.9	11.6	11.3	11.9	12.1
2H 8H	9.1	9.8	9.5	10.1	10.4	10.9	11.5	11.2	11.8	12.1
2H 12H	9.1	9.7	9.5	10.0	10.3	10.9	11.5	11.2	11.8	12.1
4H 2H	9.3	10.0	9.6	10.2	10.5	11.0	11.7	11.3	12.0	12.2
4H 3H	9.1	9.7	9.5	10.0	10.3	10.9	11.5	11.2	11.8	12.1
4H 4H	9.0	9.6	9.4	9.9	10.3	10.8	11.3	11.2	11.6	12.0
4H 6H	9.0	9.4	9.4	9.8	10.2	10.7	11.2	11.1	11.5	11.9
4H 8H	8.9	9.3	9.3	9.7	10.1	10.7	11.1	11.1	11.5	11.9
4H 12H	8.9	9.3	9.3	9.7	10.1	10.6	11.0	11.0	11.4	11.8
8H 4H	8.9	9.3	9.3	9.7	10.1	10.7	11.1	11.1	11.5	11.9
8H 6H	8.8	9.2	9.3	9.6	10.0	10.6	10.9	11.0	11.3	11.8
8H 8H	8.8	9.1	9.2	9.5	10.0	10.5	10.8	11.0	11.3	11.7
8H 12H	8.7	9.0	9.2	9.5	10.0	10.5	10.7	11.0	11.2	11.7
12H 4H	8.9	9.3	9.3	9.7	10.1	10.6	11.0	11.0	11.4	11.8
12H 6H	8.8	9.1	9.2	9.5	10.0	10.5	10.8	11.0	11.3	11.7
12H 8H	8.7	9.0	9.2	9.5	10.0	10.5	10.7	11.0	11.2	11.7

Variations with the observer position at spacings:		
S = 1H	3.4 / -8.9	2.8 / -9.9
1.5H	6.0 / -13.5	5.7 / -26.1
2H	8.0 / -48.9	7.7 / -66.3

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