

	Luminaire A	Luminaire B	Luminaire C	Luminaire D
Supplier	AXIA 3.1 5267 Integrated lenses	AXIA 3.1 5267 Integrated lenses	Ligman	AXIA 3.1 5266 Integrated lenses
Type	Rear louvers 8 OSLOM SQUARE	Rear louvers 8 OSLOM SQUARE	GI-31621-M-8027	Rear louvers 8 OSLOM SQUARE
Lamp(s)	8 OSLOM SQUARE GIANT @ 700 mA WW 727 230V 01-37-041	8 OSLOM SQUARE GIANT @ 400 mA WW 730 230V 01-37-041	4 LED 2700K	8 OSLOM SQUARE GIANT @ 400 mA WW 727 230V 01-37-041
Lamp Flux (klm)	2.38	0.98	0.44	1.47
Maintenance Factor	1.00	1.00	1.00	1.00
No. in Project	8	8	78	2



DFL

LIGHTING DESIGN ELECTRICAL SMART CITIES
ENERGY REDUCTION LIGHTING IMPACT

PROJECT NAME:

Land at Uplands, West Ashton

PROJECT No:

4557-DFL-ELG-XX-LD-EO-13001

SCALE:

1:750

DATE:

12 June 2026

CALCULATION:

Horizontal Illuminance (lux)

DESIGNER:

DFL-UK (BR)

Indicative light spill diagram.
> Not for construction.
> Initial light levels shown.
> Light spill diagram does not consider blocking or shading effects of light limiting objects and represents worst-case horizontal light spill at ground floor level.
> Light spill diagram to be read in conjunction with Lighting Impact Assessment: 4557-DFL-ELG-XX-RP-EO-13001

Isolux contours shown:
10 Lux: Green
5.0 Lux: Purple
1.0 Lux: Blue
0.5 Lux: Red
0.2 Lux: Yellow

Page Size: A2
Scale: 1:750

CHECKED BY:

AL

APPROVED BY:

AL

REVISION:

P03

SUITABILITY:

S3

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