	Luminaire A	Luminaire B
Supplier	Urbis Schreder	Urbis Schreder
Type	AXIA 3 EVO 1 5266 16 OSLON S QUARE GIANT@700mA NW 740...	AXIA 3.2 5267 Integrated lenses 32 OSLON SQUARE GIANT@8...
Lamp(s)	16 OSLON SQUARE GIANT@70 0mA NW 740 230V 02-53-573 [...	32 OSLON SQUARE GIANT@80 0mA NW 740 230V
Lamp Flux (klm)	4.71	10.29
Maintenance Factor	0.84	0.92
No. in Project	8	3

Kilbeheny School

Grid 1 Horizontal Illuminance (lux)

Grid 2 Horizontal Illuminance (lux)

Grid 3 Horizontal Illuminance (lux)

Grid 4 Horizontal Illuminance (lux)

-4596701.54m

-4596748.39m

-4596755.20m

-4596789.92m

-4596796.77m

-4596884.65m

741.87m

796.76m

-26241249.49m

-26241122.72m

-26241096.82m

-26241044.35m

-26241047.78m

-26241047.81m

ESB LV WP SUPPLY

MP1

MP2

NN_1A

NN_2A

NN_3A

NN_4A

NN_5A

NN_8A

NN_11A

Ex_WP_20560A

Ex_NN_30298B

Ex_NN_30297B

Ex_NN_30296B

9750689311

electricSkyline

PROJECT NAME:
Kilbehenny AT Public Lighting

PROJECT No:
1089-R0

SCALE:
1:1000

DATE:
10 February 2026

CALCULATION:
Horizontal Illuminance (lux)

DESIGNER:
Declan Larkin(TJ)

Electric Skyline confirms that this Design complies with relevant Lighting Standards. However as the Design was prepared on a Desktop basis, Electric Skyline assumes no responsibility or liability for any errors or omissions which may occur due to varying conditions on the Project site. This Design is provided on aprovisional basis only, with no guarantees of completeness or accuracy until on-site surveys are completed by associated Contractors and all Safety Rules and Codes of Practice have been taken into consideration.