

Lighting analysis			18.09.2015		
placement	no	type	power (Watt)	kWh/yr.	rel usage
Entarance Vestry (outside)	1	B	11	1.14	0.06%
Entarance Vestry (inside)	1	DT	24	4.99	0.26%
Vestry	1	B	11	2.29	0.12%
Churche entrance (uh-corridor)	1	B	9	3.31	0.17%
Church (chandelier)	10	B	13	47.84	2.45%
Church stage	4	S	100	147.20	7.55%
Church main entrance (outside)	1	?	40	14.72	0.76%
Church main entrance (inside)	1	DT	24	8.83	0.45%
Outside flood lighting	2	Q	70	153.30	7.86%
Outer office (OG)	2	T	36	59.90	3.07%
Office (OG)	2	T/H	39	64.90	3.33%
Office backroom (OG)	2	T/B	50	83.20	4.27%
lower Hall (LH)	20	T	58	612.48	31.42%
Entarance LH (corridor)	2	B	9.5	10.03	0.51%
Toiletts (lower)	1	B	11	5.81	0.30%
Upper Hall (UH)	54	L/B	25	612.90	31.44%
Entarance UH (corridor)	7	H	4.5	14.30	0.73%
Entarance UH (outside)	1	B	60	46.80	2.40%
Toiletts (upper)	6	B	11	29.96	1.54%
Kitchen (upper)	1	T	36	14.40	0.74%
Kitche (lower)	1	T	36	0.72	0.04%
Garage	1	T	36	0.72	0.04%
Boiler and storage room	1	T	36	0.72	0.04%
Warm air heater room	2	T/B	136	5.44	0.28%
Storag 1 (OG)	3	T	36	2.16	0.11%
Storag 2 (OG)	2	T	36	1.44	0.07%
Total Lamps	130			1949.51	100.00%
Legend: Fluorescent tube	T				
Light bulb	B				
LED Lamp	L				
Hallogen light	H				
Spot Light	S				
Mercury vapour lamp	Q				
Fluorecence light module	DT				