



hhhhhhhhh

mithun

Client: hhhhhhhhhhhhhh



brightgreen

Area 1

Area 1 summary

Electrical

Total Power: W
Legal Power Limit: 5W p/sqm
Average Power: W p/sqm

Photometric

Recommended Lumens: 6333lm
Reached Lumens: 22235lm

Summary



Product	Units
Number of Rooms	6
D900-CR-3K-45-S	5
D2000-CR-3K-55-W	2
D700.NF-CR-3K-55-B	8
light-switch	3
W900-CR-3K-90.75-W	1
G200.E-CR-3K-120-B	1
D900+FNL-CR-3K-45-W	1
D900+H-CR-3K-45-W	3
T900.H.H1-CR-3K-45-W	2
Wiring	~18.95m

Lighting Design	PREPARE FOR: Area 1	Client: hhhhhhhhhhhhh	Designer: mithun
		Date: 30/06/2017	Contact:
		Square Metres: 85.1sqm	Email: mithunkumar@eoxys.com

Area 1 - Room 0

Electrical

Total Power: 015.715.715.715.73012W

Recommended Wattage: 67W

Average Power: W p/sqm

Photometric

Recommended Lumens: 995lm

Reached Lumens: 6855lm

Reflectivity: Light

Assets

d900-cr-3k-45-s: 4

d2000-cr-3k-55-w: 1

d700.nf-cr-3k-55-b: 1

light-switch: 1

Area 1 - Room 1

Electrical

Total Power: 0121212121212W

Recommended Wattage: 104W

Average Power: 5827505827.5W p/sqm

Photometric

Recommended Lumens: 1549lm

Reached Lumens: 4680lm

Reflectivity: Light

Assets

d700.nf-cr-3k-55-b: 6

light-switch: 1

Area 1 - Room 2

Electrical

Total Power: 015.730194.4161616.512161616.5W

Recommended Wattage: 55W

Average Power: W p/sqm

Photometric

Recommended Lumens: 816lm

Reached Lumens: 10700lm

Reflectivity: Light

Assets

d900-cr-3k-45-s: 1

d2000-cr-3k-55-w: 1

w900-cr-3k-90.75-w: 1

g200.e-cr-3k-120-b: 1

d900+fnl-cr-3k-45-w: 1

d900+h-cr-3k-45-w: 3

t900.h.h1-cr-3k-45-w: 2

d700.nf-cr-3k-55-b: 1

light-switch: 1

Summary

Area 1 - Room 3

Electrical

Total Power: 0W

Recommended Wattage: 75.5W

Average Power: 0W p/sqm

Photometric

Recommended Lumens: 1128lm

Reached Lumens: 0lm

Reflectivity: Light

Area 1 - Room 4

Electrical

Total Power: 0W

Recommended Wattage: 53.5W

Average Power: 0W p/sqm

Photometric

Recommended Lumens: 797lm

Reached Lumens: 0lm

Reflectivity: Light

Area 1 - Room 5

Electrical

Total Power: 0W

Recommended Wattage: 70.5W

Average Power: 0W p/sqm

Photometric

Recommended Lumens: 1048lm

Reached Lumens: 0lm

Reflectivity: Light