



Ceiling height: 3m

Areas

11.1 : datacenter room, no outlets needed
 11.2 : $7.5 \times 5.5 = 41.25 \text{ m}^2$ (10 outlets)
 11.3 : $7 \times 11.5 = 80.5 \text{ m}^2$ (18 outlets)
 11.4 : $11 \times 11.5 = 126.5 \text{ m}^2$ (26 outlets)
 11.5 : does not need outlets

Wireless Router (needs an outlet)

Given the chosen point it can reach any other point on the floor within 25m.

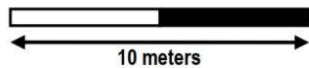
Outlets Total:

- 55 outlets

Legend:

- Double RJ45 Outlet
- Single RJ45 Outlet
- Single Fibre Outlet
- Copper Cable
- Fibre Cable
- Wireless Router
- Horizontal Cross-Connect
- Consolidation Point

Scale and Legend



Floor cable passageway
(to the floor below)

Floor cable passageway
(to underfloor cable raceway)

Underfloor cable raceway