

Application: Conference Room

Within this conference room environment the main central presentation area is illuminated with 4 x 6 rows of recessed lighting.

In the corner of the room is a breakout table – with overhead lighting.

We have provided the capability to control each of the five rows of lighting as single groups or together from two locations – one near the conference room entrance and one near the breakout table.

All products are finished in Polished Chrome.

Application: Boardroom



This is a typical boardroom room layout with a central illuminated table and two rows of lighting down either side of the room.



There is provision to control each of the three groups of lights as single groups, or collectively as one.



A Remote Control is provided to offer the meeting attendees the capability to control from the table.


All products are finished in polished brass.





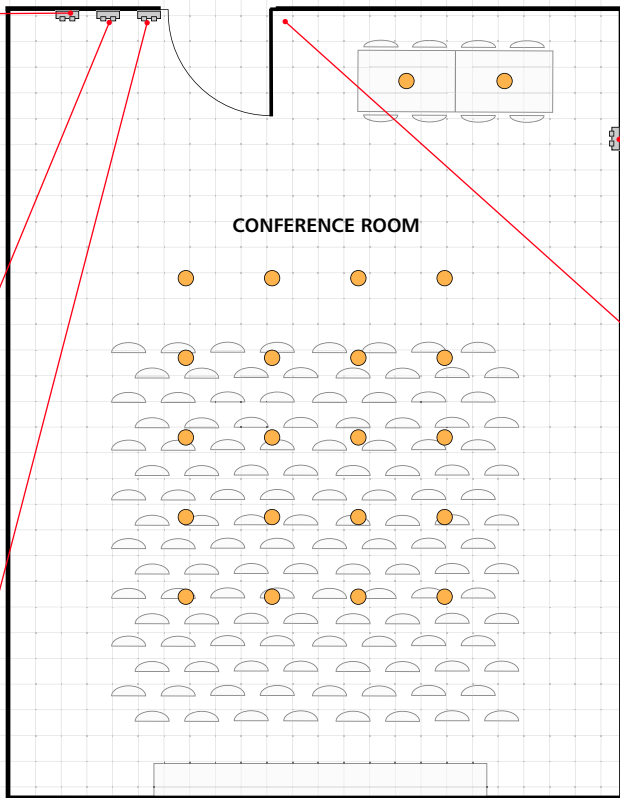
 **2 Gang Dimmer**
 Module LDM32
 Fascia LDF22 POC
Channel 1: RF Grouped to control all main lighting together
Channel 2: Wired to 1st row of 6 x 50W tungsten halogen GU10



 **2 Gang Dimmer**
 Module LDM32
 Fascia LDF22 POS
Channel 1: Wired to overhead table lighting of 2 x 50W tungsten halogen GU10
Channel 2: RF grouped to control all main lighting together



 **2 Gang Dimmer**
 Module LDM32
 Fascia LDF22 POC
Channel 1: Wired to 2nd row of 6 x 50W tungsten halogen GU10
Channel 2: Wired to 3rd row of 6 x 50W tungsten halogen GU10


 **Remote Control**
 LRC14
 Completely configurable to individuals' requirements

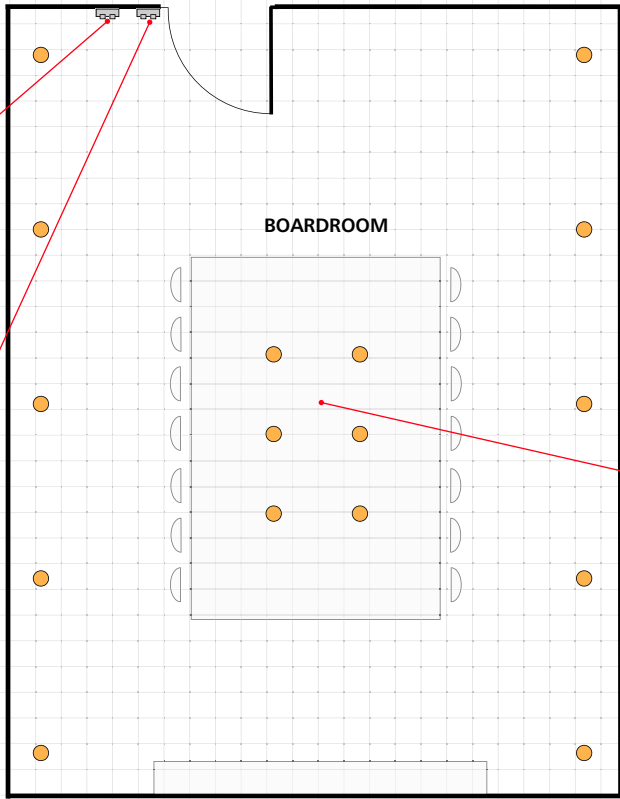
 **2 Gang Dimmer**
 Module LDM32
 Fascia LDF22 POC
Channel 1: Wired to 4th row of 6 x 50W tungsten halogen GU10
Channel 2: Wired to 5th row of 6 x 50W tungsten halogen GU10






 **2 Gang Dimmer**
 Module LDM32
 Fascia LDF22 PBR
Channel 1: RF grouped to control all lighting together
Channel 2: Wired to table lighting 6 x 50W tungsten halogen GU10

 **2 Gang Dimmer**
 Module LDM32
 Fascia LDF22 PBR
Channel 1: Wired to LHS row of 5 x 50W tungsten halogen GU10
Channel 2: Wired to RHS row of 6 x 50W tungsten halogen GU10

 **Remote Control**
 LRC14
 Completely configurable to individuals' requirements



 **1 Gang device**
 **2 Gang device**
 **Lamp**

* wired with neutral