

IMPORTANT INFORMATION

SkyMod® Wafer Grid IP65 IM1590



1. *Ensure electrical supply is isolated before fitting and/or making any electrical connections. Luminaires should be disconnected from the mains supply before any High Voltage Insulation tests are carried out.*
2. Plug the Driver lead (already fitted) into the Panel lead and ensure the 2 are screwed together securely.
3. Remove the ceiling tile in required position.
4. Feed the Mains/Dimming cable through the aperture.
5. Make the Mains/Dimming connections according to the information on the Driver.
6. Angle the Panel through the aperture and drop it down so that the panel is sitting securely on the T-Bars.
7. Alternatively wiring can be carried out by removing an adjacent tile after the Panel has been fitted.
8. Reconnect the electrical supply and test the installation.

Emergency Versions

1. Push Green Emergency Indicator out of the white Indicator Holder (the black receptacle should stay in the Holder).
2. Make a 30mm diameter hole in an adjacent tile for the Indicator Holder and push it into the tile.
3. Make the Mains/Dimming connections according to the information on the Driver.
4. Plug the Battery into the Driver, this connection should be made only when a permanent mains supply is in place.
5. Re-fit the Green Emergency Indicator into the white Indicator Holder.
6. Reconnect the electrical supply and test the installation.