

VENGA RECESSED SERIES



This product must be installed in accordance to the national electrical code and all applicable local codes. Failure to do so may result in serious injuries. Proper grounding is required for safety. Do not install if product appears to be damaged.



Included Hardware:

A:Luminaire

Required Tools and Hardware:


- Driver
- Drywall Cutting Tool
- Drill
- Flathead Screws
- Plaster
- Drywall Taping Knife

Surface Cutout Table

Luminaire	Cutout Dimension in Millimetre	Cutout Dimension in Inches
Venga Slim	42mm x <i>Luminaire's</i> Length + 5mm	1.65" x <i>Luminaire's</i> Length + 0.2"
Venga	42mm x <i>Luminaire's</i> Length + 5mm	1.65" x <i>Luminaire's</i> Length + 0.2"

* Allow sufficient clearance at the back depending on the thickness of the drywall so that the *Venga's* flange rests against the surface.

VENGA RECESSED SERIES

 This product must be installed in accordance to the national electrical code and all applicable local codes. Failure to do so may result in serious injuries. Proper grounding is required for safety. Do not install if product appears to be damaged.



Instructions:

- 1** Turn power off.
- 2** Cut a hole of the required dimensions, see Surface Cutout Table.
- 3** Install *Driver* in desired location and bring power cord to the location of *Luminaire (A)*. If necessary, cut the DC Quick Connect cable to make the desired connection.
- 4** Insert *Luminaire (A)* in the hole.
- 5** Securely screw *Mud In Flange* level to the surface.
- 6** Turn power on to insure *Luminaire (A)* is functioning properly.
- 7** Plaster over *Mud In Flange* according to manufacturer's instructions.



Do **not** overload power unit if many *Luminaires* are connected to the same one.

