

Revolution Multigang

Module Frames



Specification Sheet

User Interfaces > Revolution



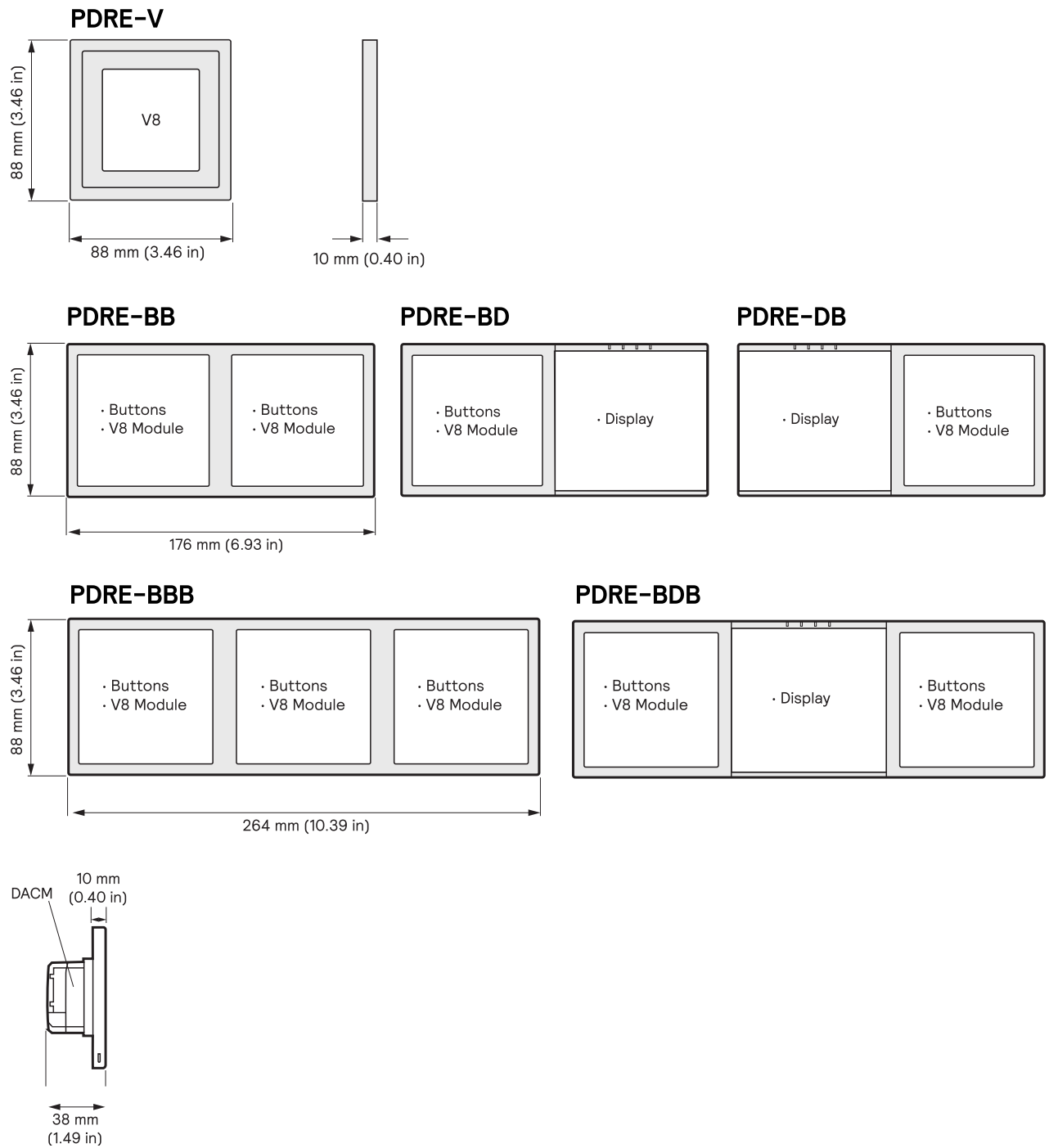
Contemporary one, two, and three gang UI frames

Revolution Multigang offers an interchangeable selection of Revolution Button and Display UIs connected via the familiar Dynalite DACM, along with the Simon V8 range of electrical accessories. Equip your project with the perfect combination of control, power, environmental sensing, and connectivity in a sleek, consistent style.

Key Features

- **Revolution styling** – Designed to match the Revolution range of user interfaces for a consistent look and feel throughout your project.
- **Range of frame sizes** – Holds any combination of one to three modules per frame.
- **Décor-matching options** – Frames and modules are available in a range of attractive metallic finishes.
- **Designed to pair with any Simon V8 electrical accessory module** – Mains outlets, networking ports, audiovisual connectors, room status indicators, doorbells, and more (See ordering info on last page).

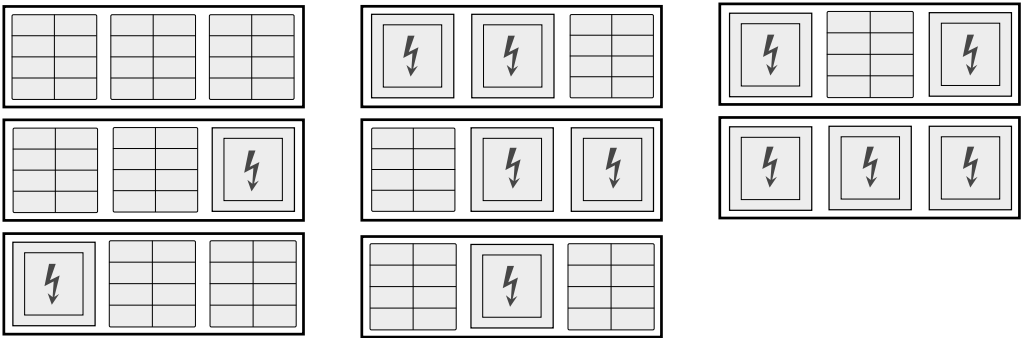
Dimensions



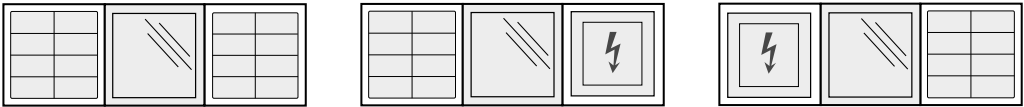
Available Variants

Revolution three-gang

Buttons, V8 Module

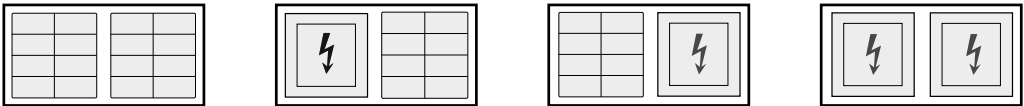


Buttons, Display, V8 Module

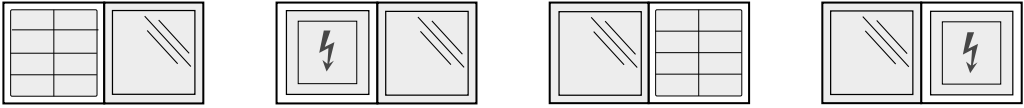


Revolution two-gang

Buttons & V8 Module



Buttons & Display, V8 Module & Display

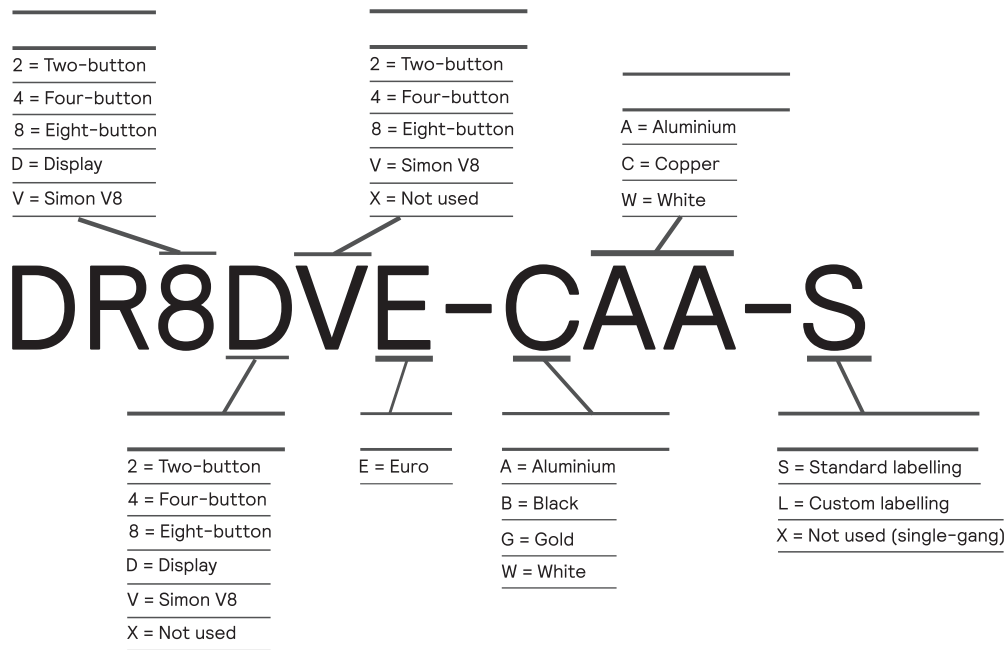


Ordering Codes

Application Module Ordering Codes

NOTES:

- Due to printing and display variations, finishes may differ slightly in appearance. We recommend viewing physical samples before making your final selection.
- Frames are designed to mount horizontally.
- For indoor installation only.
- Max. 1 x Revolution Display module per gang.
- Revolution Display must be in centre position for 3-gang units.



Communication Module

The Dynalite Application Communication Module (DACM v5 or later) is compatible with all Revolution interfaces and can be ordered, programmed, installed, wired, and tested without the Application Module attached.

This allows the commissioning process to begin before the final finish options have been chosen, or during construction, and protects the Application Module from damage until the site is ready for occupancy.



Accessory		12NC
DACM (DyNet)	DyNet communication module (Requires 1 per Button/Display modules)	913703072809
DINGUS-DUS-DUAL-RJ12	Dual RJ12 connector – pack of 10	913703064309
DINGUS-UI-DUAL-RJ45	Dual RJ45 connector – pack of 10	913703334609
DMGMAE	Multigang Mounting Accessory EU	913703274609

Ordering Simon V8 Electrical Accessory Modules

You can browse and order modules directly from the Simon V8 range.

Some modules are only available in certain markets, visit www.simon-apac.com for local ordering information.