IP66
Rated
switches

2000 Series and new C2000 Classic switches

INTERNATIONAL · IP66 · PROTECTION RATING

Splash out on these

Splash out on these!

The outstanding features and stylish, good looks of the Clipsal IP66 2000 Series and C2000 Classic switches make them the ideal choice for domestic, wet area installations.

A simple solution to the longstanding problem of using electricity near water, Clipsal's IP66 2000 Series and C2000 Classic switches are designed specifically for the restricted zones of kitchens, bathrooms, laundries and other wet areas, where both safety and aesthetics are important.

Their hardwearing, UV stabilised, polycarbonate surface also makes them suitable for a wide variety of outdoor areas, such as carports and pergolas.

Ensured safety in wet areas.

There are four options in each of the 2000 Series and C2000 Classic weatherproof range – a single and twin switch, available in horizontal and vertical formats.

A unique waterproof membrane between the switch dolly and mechanism, together with a low profile neoprene gasket ensures a consistent IP66 rating when installed on a suitable surface.

These barriers guarantee safety when the switches are used with wet hands or installed near sinks, basins, taps and shower areas, where space is limited such as en suites, laundries and bars.

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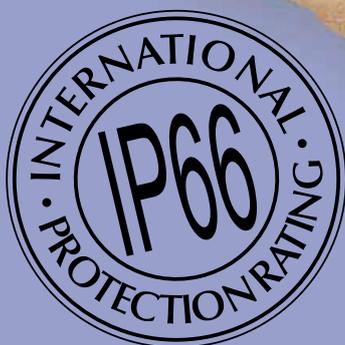
C2000 Classic Switches
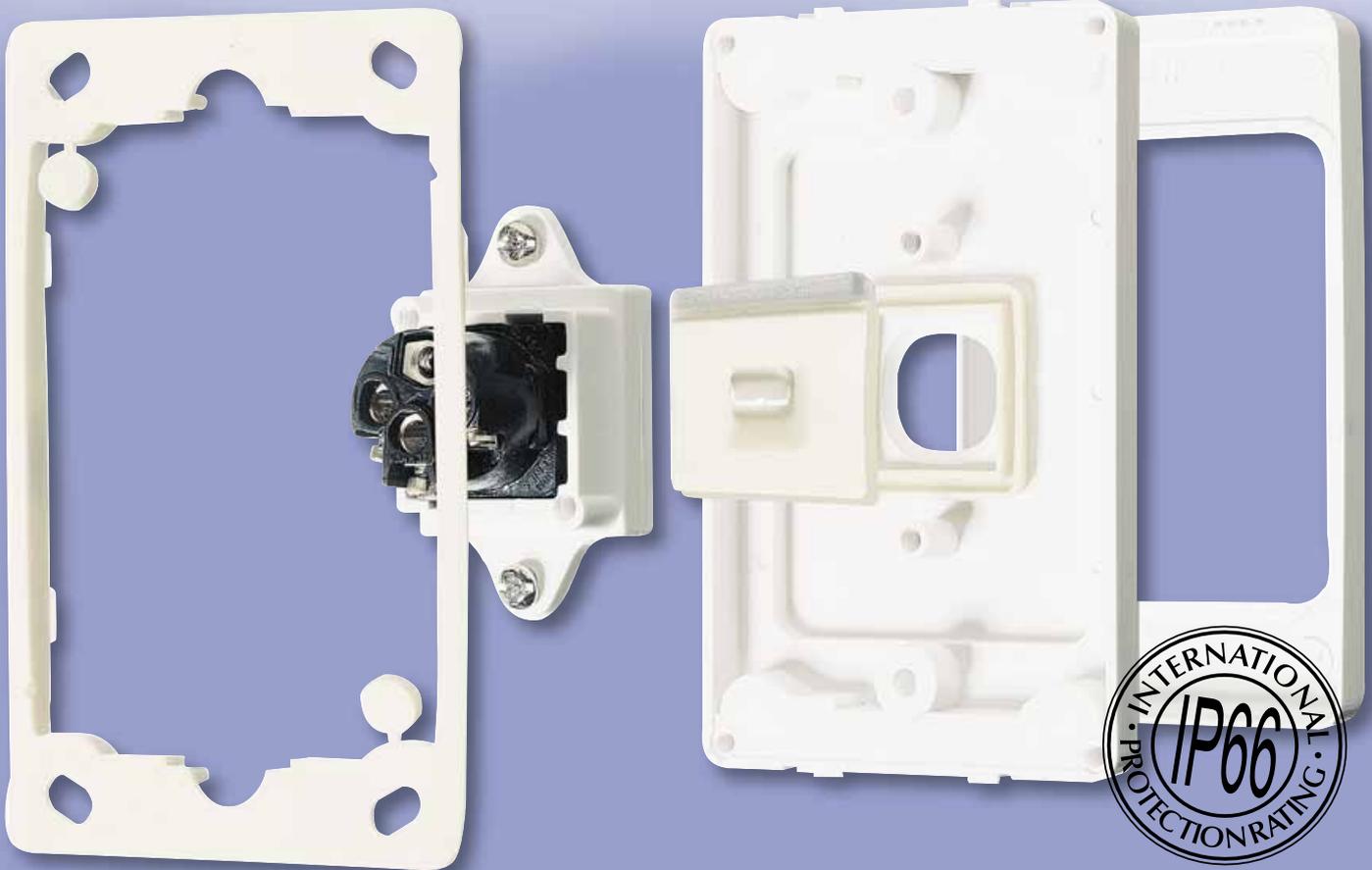
Clean up with a choice of popular decorator finishes.

Clipsal IP66 2000 Series and C2000 Classic switches combine outstanding performance with the attractive styling of our popular 2000 Series and C2000 Classic Ranges.

2000 Series gridplates and surrounds can be mixed and matched to complement any décor and are available in four standard colours – White Electric (WE), Cream (CM), Desert Sand (DS) and Soft Grey (SG).

C2000 Classic gridplates and surrounds can be mixed and matched in the six standard colours – White Electric (WE), Cream (CM), Desert Sand (DS), Soft Grey (SG), Black (BK) and Brown (BR). Metal C2000 Series covers are available to add a touch of class in the following colours: Brushed Aluminium (BA), Brushed Brass (BB), Chrome (CH), Gold (GD), Gun Metal (GM) and Stainless Steel (SS).

The C2000 Classic also offers a range of identification covers and label kits in each of these styles and colours.

For a neat finish, snug fitting gaskets fit unobtrusively behind the gridplate.

Note: *Clipsal IP66 rated switches have been designed to achieve IP66 on a smooth, flat, non-porous surface. Care should be taken when mounting to ensure that water cannot bypass the perimeter gasket and come into contact with live parts.*

IP66 2000 Series/C2000 Classic

CLIPSAL®

every room, every home

Cat No.	Description
2031V66	Single switch for vertical mounting - *2000 Series*
2031H66	Single switch for horizontal mounting - *2000 Series*
2032V66	Twin switch for vertical mounting - *2000 Series*
2032H66	Twin switch for horizontal mounting - *2000 Series*
C2031V66	Single switch for vertical mounting - *C2000 Classic*
C2031H66	Single switch for horizontal mounting - *C2000 Classic*
C2032V66	Twin switch for vertical mounting - *C2000 Classic*
C2032H66	Twin switch for horizontal mounting - *C2000 Classic*
C2031V66IC	Identification kit + cover for C2031V66 - *C2000 Classic*
C2031H66IC	Identification kit + cover for C2031H66 - *C2000 Classic*
C2032V66IC	Identification kit + cover for C2032V66 - *C2000 Classic*
C2032H66IC	Identification kit + cover for C2032H66 - *C2000 Classic*

Colour Range	2000 Series	C2000 Classic
White Electric (WE)	✔	✔
Cream (CM)	✔	✔
Desert Sand (DS)	✔	✔
Soft Grey (SG)	✔	✔
Black (BK)		✔
Brown (BR)		✔
Brushed Aluminium (BA)	2000M, BA	✔
Brushed Brass (BB)	2000M, BB	✔
Chrome (CH)	2000M, CH	✔
Gold (GD)	2000M, GD	✔
Gun Metal (GM)	2000M, GM	✔
Stainless Steel (SS)	2000M, SS	✔

Note: *Metal surrounds only are available in the 2000 Series Cat no. 2000M in* **BA, BB, CH, GD**, *GM, and SS.*

✔ **Classic covers are odered as C2031C (1 gang) and C2032C (2 gang). Add colour suffix to this number. eg 1 gang cover in Gold is C2031C,GD.**

Technical Specifications	
Mechanisms	230 – 250V 50Hz 1 way/2 way 10A/10AX Terminal bore 4.1mm to accommodate 4x1.5mm² cables
Mounting Centres	84mm
Approval No.	S/1/2031V66, S/1/2032V66

2031V66

2031H66

2032H66

2032V66

C2031V66

C2031H66

C2032H66

C2032V66

C2031V66IC

C2031H66IC

C2032H66IC

C2032V66IC

Clear ID Apertures

Labelling Kit

O/N 5584 May 04/02

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