

impress™

CLIPSAL®

by Schneider Electric

The Next Generation
of Wall Switches

impress™



clipsal.com

Prepare to be Impressed

Clipsal's new 30PB Push Button Mechanisms will revolutionise the electro-mechanical switch. They suit all of the 30 Series apertures, making them available to enhance any of the Clipsal range of switch plates.

This new push button mechanism provides a whopping 20A/16AX switching capacity as standard. It not only provides your customers with the latest innovation in push button switch operation, but also incorporates an easy to install retrofit solution. This will save valuable time and in turn add value to your business.

The new Impress Series offers residential and commercial customers an attractive and functional push button switch with a lower profile, providing a minimalist look that is dictated by contemporary style.

The mechanisms are available in White Electric.



Pre-
assembled

Pre-
assembled













Made
to order

Impress switch features and benefits

- Whopping 250V a.c. 20A/16AX capacity.
- Suitable for fluorescent loads up to 16AX.
- Fits Clipsal Standard Range, 2000 Series, C2000 Series, Slimline, Eclipse and Metal Plate range.
- Suitable for a new-build or retrofit.
- Terminals can accommodate 3x2.5mm² conductors.
- One way/two way switching facility with looping terminal.
- Also available as a momentary action, bell press mechanism.
- Blue LED indicator light option configurable to individual requirements:
 LED Permanently On LED On, Switch On
 LED On, Switch Off LED Permanently Off.

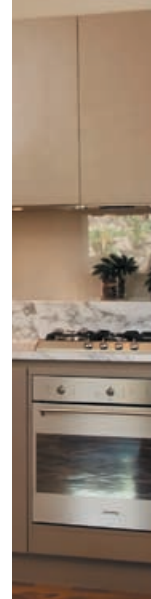
Your choice. Beautiful, functional...mix it up.

Purchase any combination of 30PB push button mechanisms and switch plates and mix it up with different covers for a low profile, sleek look in a hugely diverse offering.

Product Range	Rocker Technology	NEW Push Button Technology
Slimline Series		
Eclipse Series		
C2000 Series		
2000 Series		
Metal Plate Series		
Standard Series		



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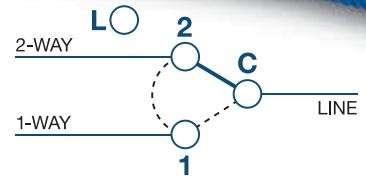
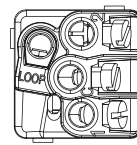


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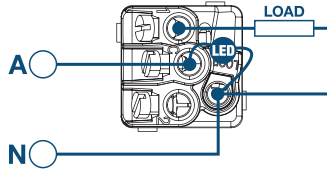


Made
to order

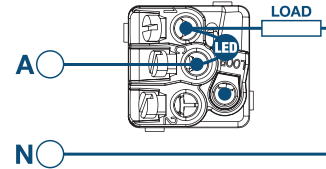
Terminal Configuration, Technical Information and Catalogue Numbers



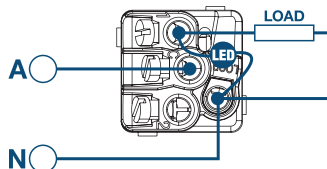
Wire the LED as a SWITCH LOCATOR
LED ON permanently



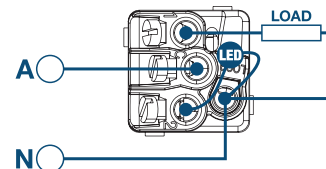
LED ON, Switch OFF
(no neutral required)



Wire the LED as a SWITCH ON INDICATOR LIGHT
LED ON, Switch ON



Wire the LED as a POWER AVAILABILITY INDICATOR
LED ON, Switch OFF (using neutral)



MECHANISM	
Impress™ Push Button SW 20A/16AX	30PB,WE
Impress™ Push Button SW LED 20A/16AX	30PBL,WE

SLIMLINE IMPRESS™	
Slimline Impress™ Push Button LED 1 Gang Architrave	SC2030PBL,WE
Slimline Impress™ Push Button LED 2 Gang Architrave	SC2032APBL,WE
Slimline Impress™ Push Button LED 1 Gang Vertical	SC2031VAPBL,WE
Slimline Impress™ Push Button LED 2 Gang Vertical	SC2032VAPBL,WE
Slimline Impress™ Push Button LED 3 Gang Vertical	SC2033VAPBL,WE
Slimline Impress™ Push Button LED 4 Gang Vertical	SC2034VAPBL,WE
Slimline Impress™ Push Button LED 5 Gang Vertical	SC2035VAPBL,WE
Slimline Impress™ Push Button LED 6 Gang Vertical	SC2036VAPBL,WE
Slimline Impress™ Push Button 1 Gang Architrave	SC2030PB,WE
Slimline Impress™ Push Button 2 Gang Architrave	SC2032APB,WE
Slimline Impress™ Push Button 1 Gang Vertical	SC2031VAPB,WE
Slimline Impress™ Push Button 2 Gang Vertical	SC2032VAPB,WE
Slimline Impress™ Push Button 3 Gang Vertical	SC2033VAPB,WE
Slimline Impress™ Push Button 4 Gang Vertical	SC2034VAPB,WE
Slimline Impress™ Push Button 5 Gang Vertical	SC2035VAPB,WE
Slimline Impress™ Push Button 6 Gang Vertical	SC2036VAPB,WE

ECLIPSE IMPRESS™	
Eclipse Impress™ Push Button 1 Gang Architrave	SL2030PB,WE
Eclipse Impress™ Push Button 2 Gang Architrave	SL2032APB,WE
Eclipse Impress™ Push Button 1 Gang Vertical	SL2031VAPB,WE
Eclipse Impress™ Push Button 2 Gang Vertical	SL2032VAPB,WE
Eclipse Impress™ Push Button 3 Gang Vertical	SL2033VAPB,WE
Eclipse Impress™ Push Button 4 Gang Vertical	SL2034VAPB,WE
Eclipse Impress™ Push Button 5 Gang Vertical	SL2035VAPB,WE
Eclipse Impress™ Push Button 6 Gang Vertical	SL2036VAPB,WE
Eclipse Impress™ Push Button LED 1 Gang Architrave	SL2030PBL,WE
Eclipse Impress™ Push Button LED 2 Gang Architrave	SL2032APBL,WE
Eclipse Impress™ Push Button LED 1 Gang Vertical	SL2031VAPBL,WE
Eclipse Impress™ Push Button LED 2 Gang Vertical	SL2032VAPBL,WE
Eclipse Impress™ Push Button LED 3 Gang Vertical	SL2033VAPBL,WE
Eclipse Impress™ Push Button LED 4 Gang Vertical	SL2034VAPBL,WE
Eclipse Impress™ Push Button LED 5 Gang Vertical	SL2035VAPBL,WE
Eclipse Impress™ Push Button LED 6 Gang Vertical	SL2036VAPBL,WE

Product of Clipsal Australia Pty Ltd

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