

Pieno

Push the Boundaries

Wiring Devices



Schneider
Electric™

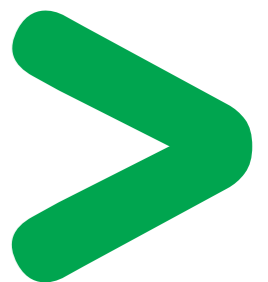


Pieno

Push the boundaries

A person's world is only as big as his heart. A person's home is only as good as his mind. Have a big heart, be open-minded and push the boundaries, spiritually and physically, from the life space to the details that matter.

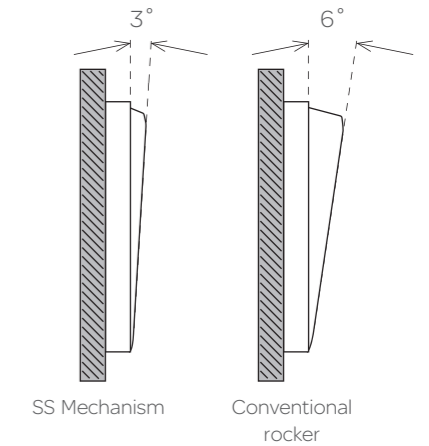
Pieno, a switch that pushes the boundaries, for the big-hearted and the open-minded.



Pieno



Push the boundaries



PerfectFace
SWITCH ARCHITECTURE

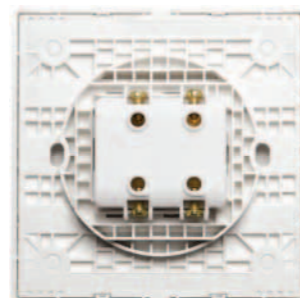
MECHANISM



Uncluttered design with a distinctive jumbo dolly and an overall slim profile, Pieno has pushed the boundaries of the switch design paradigm. Each dolly fills its space, reaching the edges like no other. The maximized space of the integrated faceplate has enlightened the clean and clutter-free design, and seamlessly fits in to any space. Bold straight lines accented by small curves bring sleekness to the muscular design language. Pieno is yet another switch to aspire to among the wide spectrum of Schneider Electric's design excellence.

PerfectFace® Switch Architecture consists of two patented designs that bring unprecedented integrity to the moving parts in rocker-type switches. The dollies and surround are integrated into one piece, removing one installation step while keeping a consistent distance and perfect alignment between dollies and surround. The grid plate is uniquely designed to contour the wall to minimize gaps between the switch and an uneven wall after installation. Moreover, excessive paint on the mechanism can be totally covered by the integrated faceplate to maintain a perfect wall finishing. PerfectFace® Switch Architecture is the perfection of aesthetic value and installation efficiency.

Conceived as the perfect combination between form and function, Pieno presents an overall slim profile despite the jumbo dolly, thanks to the innovative SS Mechanism. The 3-degree short throw switching angle is half that of the conventional rocker-type switch, confirming Pieno's status as the "Slim Rocker". The flutter-free switching reduces vibration and sparks, and the switch is operated by a softer press, which delivers a "Sure Click" plus improved durability and reliability.



Circular base design

Pieno's circular base design can easily fit into the common 60mm diameter wall opening for a faster and more convenient installation in false walls or furniture.



Top quality

Made of corrosion resistant, heat resistant, and impact resistant polycarbonate
IEC, BS, SS, MS, GB, CCC and/or IS compliant
All RoHS compliant

Patented **design** with dollies and surround **integrated into one piece**, to **improve aesthetic integrity** as well as installation **quality** and **efficiency**.

Different finishes that you can choose from



White



Lavender Silver



Aluminium Silver



Matt Black



Wine Gold

New

New

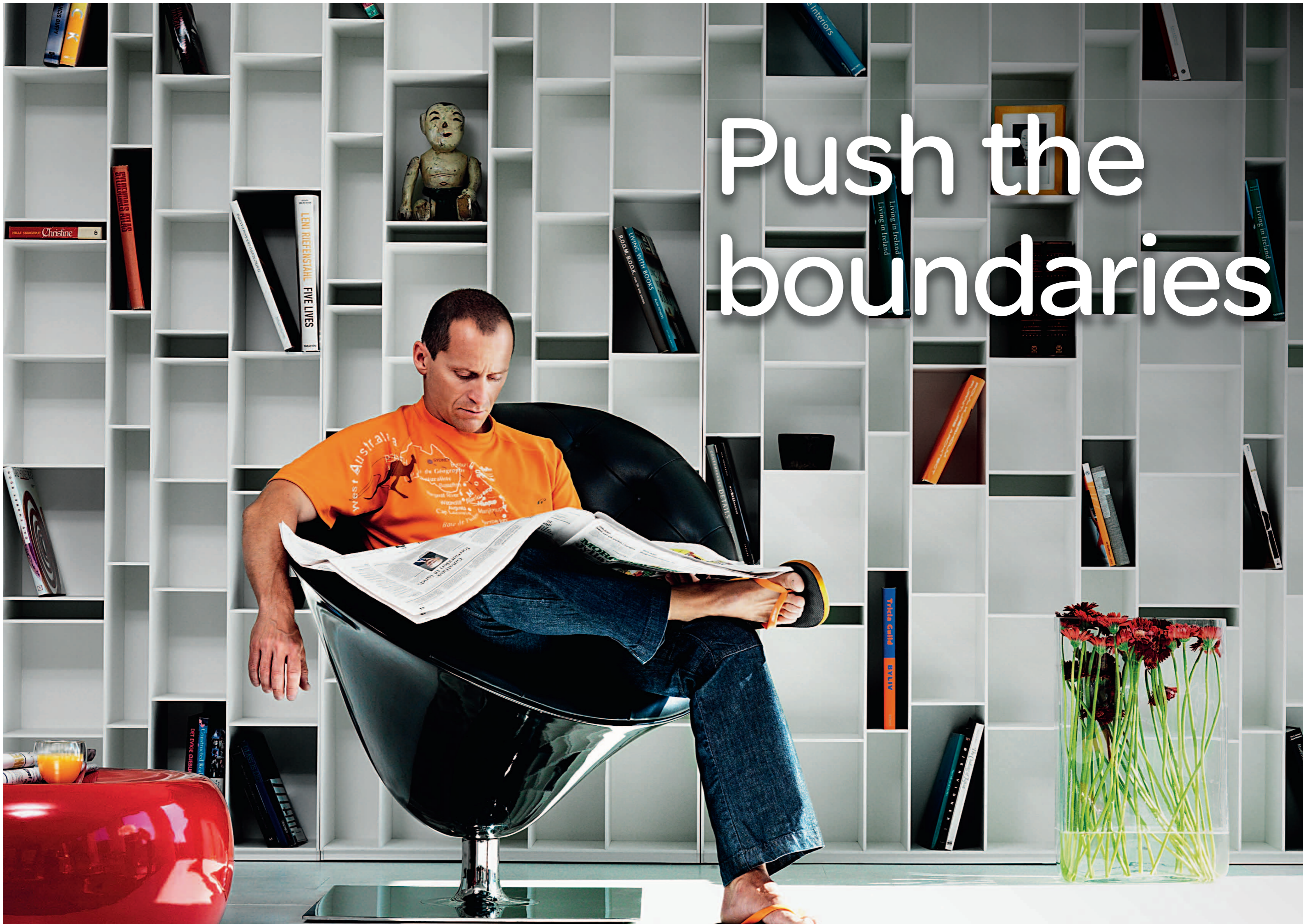
New

Note: Add suffix to part number
 -LS Lavender Silver
 -AS-G1 Aluminium Silver
 -MB_G1 Matt Black
 -WG_G1 Wine Gold

Product	Product Number	Product Description
Flush Switches		
Confirms to IEC 60669-1		
	E8231L1F20	16AX/20A 250V 1 Gang 1 Way Switch with Fluorescent Locator
	E8232L1F20	16AX/20A 250V 2 Gang 1 Way Switch with Fluorescent Locator
	E8233L1F20	16AX/20A 250V 3 Gang 1 Way Switch with Fluorescent Locator
	E8234L1F	10AX 250V 4 Gang 1 Way Switch with Fluorescent Locator
	E8231L2F20	16AX/20A 250V 1 Gang 2 Way Switch with Fluorescent Locator
	E8232L2F20	16AX/20A 250V 2 Gang 2 Way Switch with Fluorescent Locator
	E8233L2F20	16AX/20A 250V 3 Gang 2 Way Switch with Fluorescent Locator
	E8234L2F	10AX 250V 4 Gang 2 Way Switch with Fluorescent Locator
	E8231L1N	16AX/20A 250V 1 Gang 1 Way Switch with Neon
	E8232L1N	16AX/20A 250V 2 Gang 1 Way Switch with Neon
	E8233L1N	16AX/20A 250V 3 Gang 1 Way Switch with Neon
	E8234L1N	10AX 250V 4 Gang 1 Way Switch with Neon
	E8231BPL1	10A 250V 1 Gang Bell Press Switch with Fluorescent Locator
	E8231MF	16AX 250V 1 Gang Intermediate Switch with Fluorescent Locator
Dimmer Switch, Fan Control Switch, Curtain Switch		
Confirms to IEC 60669-1		
	E8232RD450	450VA 250V 1 Gang Dimmer with Switch
	E8232V450F	250V 400VA Fan Controller with Switch
	E8231CF	10A Mechanical Curtain Switch with Fluorescent Locator
Time Delay Switches		
	E8231ETR60	200VA Electronic Time Delay Switch (1-60 Minutes Adjustable)
	E8231ETPE	200VA Sound Activated Switch with Off Delay, 2 Wire
	E8231ETPE4	200VA Sound Activated Switch with Off Delay, 4 Wire
Double Pole Switches		
Confirms to IEC 60669-1		
	E8231D20N	20A 250V 1 Gang Double Pole Switch with Neon
	E8232D20N	20A 250V 2 Gang Double Pole Switch with Neon
	E8231D32N	32A 250V 1 Gang Double Pole Switch with Neon
	E8231D45N	45A 250V 1 Gang Double Pole Switch with Neon
Momentary Switches		
Confirms to IEC 60669-1		
	E8231PRL1F	10A 250V 1 Gang Momentary Switch with Fluorescent Locator
	E8232PRL1F	10A 250V 2 Gang Momentary Switch with Fluorescent Locator
	E8233PRL1F	10A 250V 3 Gang Momentary Switch with Fluorescent Locator
Panic Button		
	E8231KPB	Panic Button with Key Reset
Socket Outlets		
Confirms to BS 546		
	E8215-5N	5A 250V 1 Gang 3 Round Pin Switched Socket with Neon
	E82426-15	15A 250V 1 Gang 3 Round Pin Socket
	E8215-15	15A 250V 1 Gang 3 Round Pin Switched Socket
	E8215-15N	15A 250V 1 Gang 3 Round Pin Switched Socket with Neon
	E8215-15N_RD	15A 250V 1 Gang 3 Round Pin Switched Socket with Neon, Full Red
Confirms to BS 1363		
	E82426	13A 250V 1 Gang Socket
	E8215	13A 250V 1 Gang Switched Socket
	E8215N	13A 250V 1 Gang Switched Socket with Neon
	E8215N-RD	13A 250V 1 Gang Switched Socket with Neon, Full Red
	E82T426	13A 250V Twin Gang Socket
	E82T25	13A 250V Twin Gang Switched Socket
	E82T25N	13A 250V Twin Gang Switched Socket with Neon
	E8215DN	13A 250V 1 Gang Double Pole Switched Socket with Neon and Dual Earth Terminal
	E82T25DN	13A 250V Twin Gang Double Pole Switched Socket with Neon and Dual Earth Terminal
Confirms to BS 5733		
	E82426-U	10A 250V 1 Gang Universal Socket
	E82426-U2	10A 250V 2 Gang Universal Socket
	E8215-US	10A 250V 1 Gang Switched Universal Socket
	E82426-16S	16A 250V 1 Gang Schuko Socket (Confirms to IEC 60884-1)
Connection and Control Units		
Confirms to BS 5733		
	E8231TB	25A 250V 1 Gang Connection Unit
	E82554	45A 250V 1 Gang Connection Unit
	E82T15D45N	45A 250V Double Pole Switch with Neon + 13A Switched Socket with Neon

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Push the boundaries





About Schneider Electric

As a global specialist in energy management with operations in more than 100 countries, Schneider Electric offers integrated solutions across multiple market segments, including leadership positions in Utilities & Infrastructures, Industries & Machine Manufacturers, Non-residential Buildings, Data Centres & Networks and in Residential. Focused on making energy safe, reliable, efficient, productive and green, the Group's 140,000 plus employees achieved sales of 24 billion euros in 2012, through an active commitment to help individuals and organizations make the most of their energy.

The Installation Systems & Control of Schneider Electric provides solutions that represent the best in lifestyle and innovation for offices, hotels and homes. These solutions include award-winning products in the areas of building and home automation, structured cabling, and designer switches and sockets. They help the finest architectures around the world to achieve more with less.

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