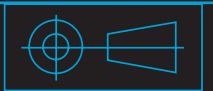


neo

face the future



Everybody likes neo:

stylish, modern and cleverly constructed, neo has an understated presence that people are drawn to. The attraction is a result of unwavering efforts to make neo something quite exceptional. For starters, it had to look really cool.

And to make sure of it, neo's creators enlisted the help of architects and designers to get a few fashion tips. They were given full creative control over the design, so that Clipsal Integrated Systems could focus on neo's technical development.

The result? A superb looking switch with the smarts to match.

TITLE: ASSEMBLY, C-BUS KEY INPUT UNIT (2, 4, 8 KEYS)

DO NOT SCALE

DETAILS:

8 different colour face plates

hidden infra-red window

neo is different: you only have to look at neo to see how different it is from all the other switches. Yes, neo needed to be compatible with C-Bus building automation technology, but it had to look the part too.

For instance, you'll notice neo's control buttons blend superbly with the facia. This helps keep the design smooth and balanced so it can rest discreetly on just about any wall. Which is important because you'll want to use them in all kinds of situations.

neo is shown here in fashionable cool combination grey with a brushed metal finish. But it comes in a range of other colours too. And if you want something special, just ask.

Add to this its streamlined symmetry and neo has a refined confidence you'll really enjoy.

blue or orange LED

neo options: if you have a preference, neo comes in both a vertical rectangular design and a square design to blend effortlessly with the surrounding wall space.

And the modular design enables you to have only as many buttons as you need; depending on your requirements, neo comes in 2, 4, or 8 switch configurations.

Rest assured, each configuration meets the highest standards and is designed to always look its best - no matter what variation you choose.



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face the future

DESIGN NO. 09

CLIPSAL INTEGRATE

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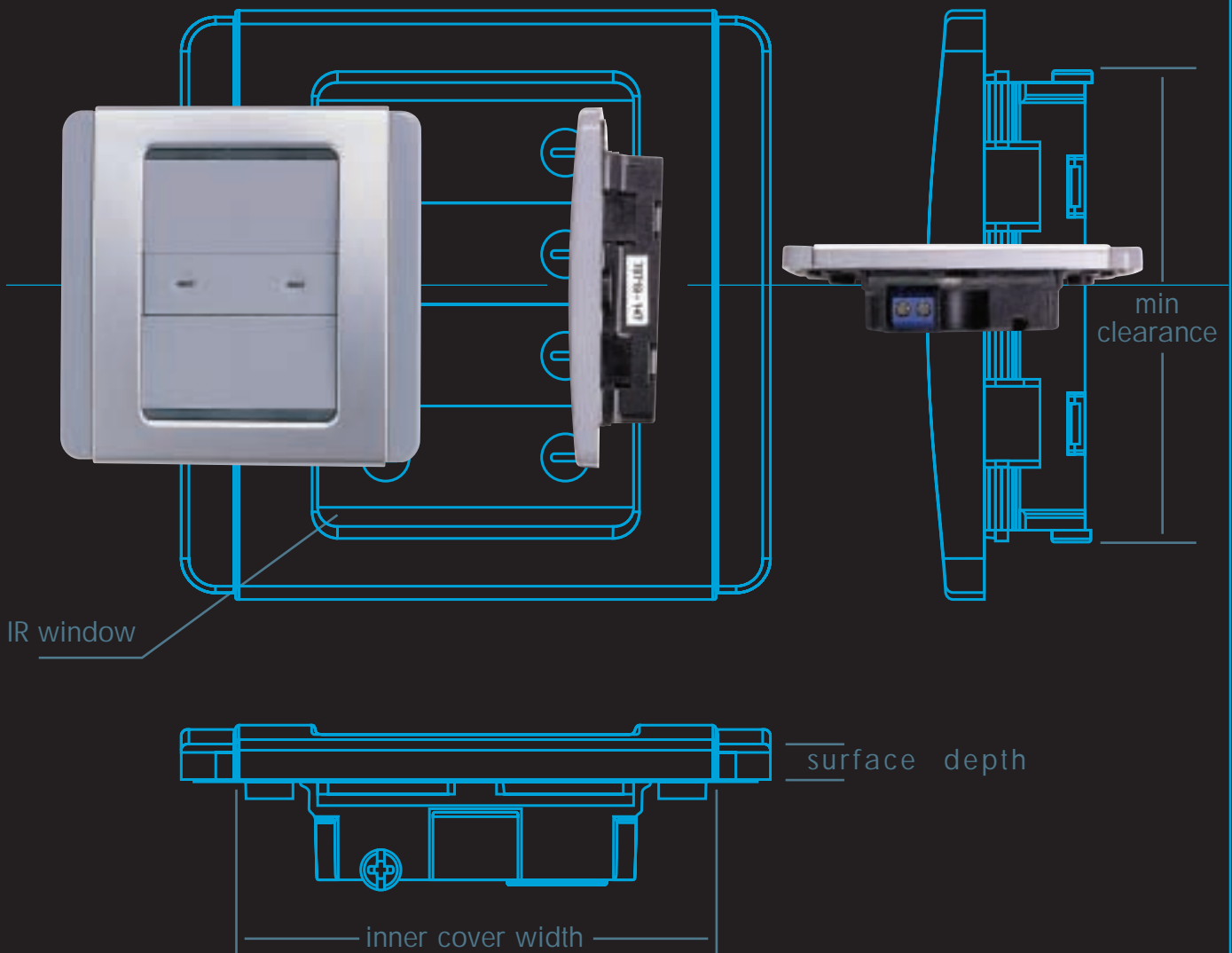
INTEGRATED SYSTEMS

C-Bus, the brains behind neo:

neo certainly has the brains to back up its good looks. With the power of C-Bus just under the surface, neo makes it easy to manage the most complex building automation systems.

C-Bus and neo get the best out of any building by controlling everything electrical for you. The possibilities are endless. For instance, home office equipment, monitored security, air-conditioning, and entertainment systems can all be programmed to suit your lifestyle.

Best of all, the modular design of C-Bus means you can start with a basic system and add new services to it whenever you want.



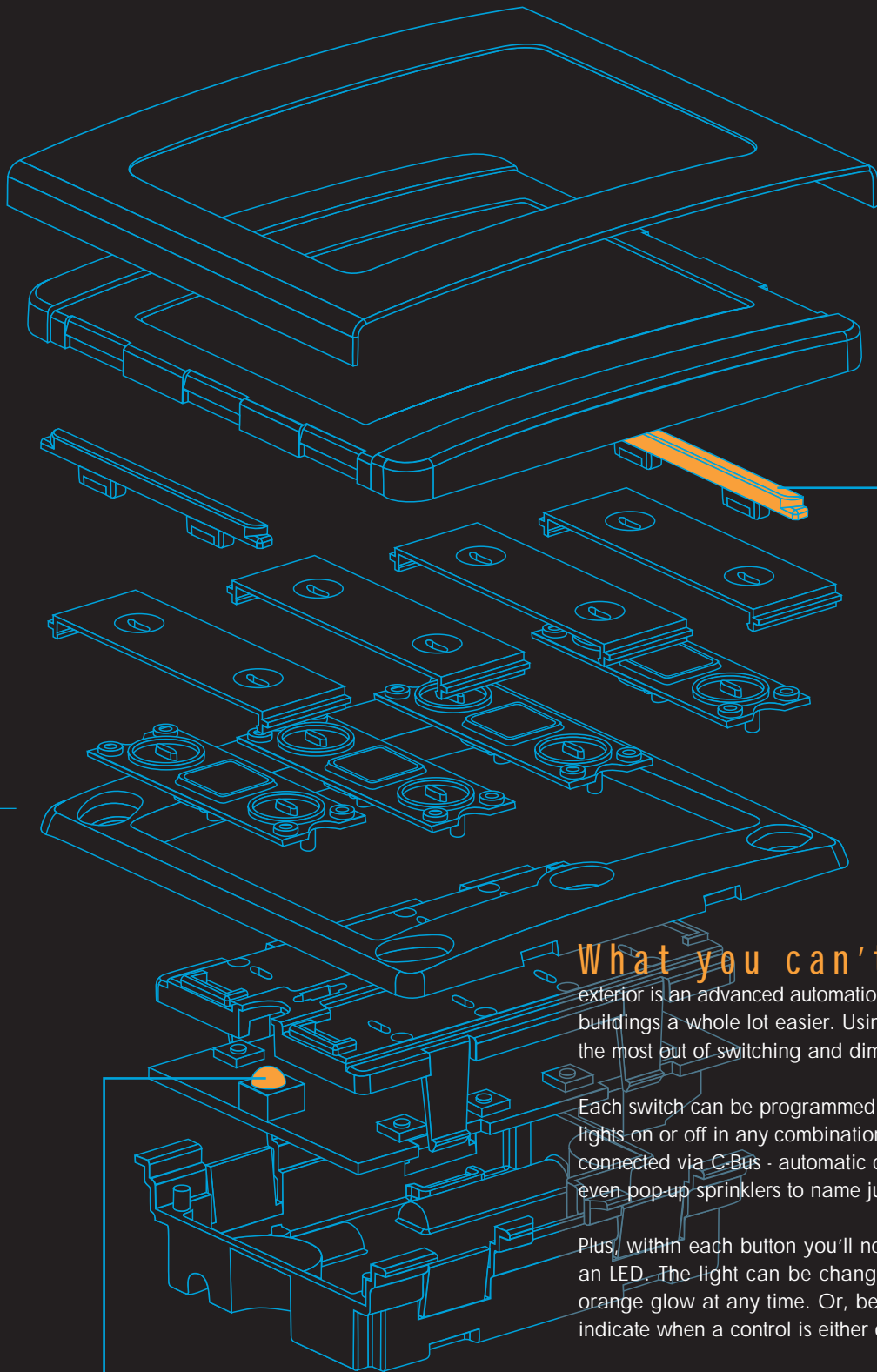
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TOOLING JOB NO. W001 67532

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DATE: / /

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INTEGRATED SYSTEMS



What you can't see: behind neo's sleek exterior is an advanced automation system designed to make managing buildings a whole lot easier. Using C-Bus technology neo lets you get the most out of switching and dimming functions.

Each switch can be programmed to dim lights up or down and switch lights on or off in any combination. In fact, neo can control any device connected via C-Bus - automatic curtains, swimming pool pumps, and even pop-up sprinklers to name just a few.

Plus, within each button you'll notice an inconspicuous window with an LED. The light can be changed between a cool blue or a smart orange glow at any time. Or, better yet, you can use both colours to indicate when a control is either on or off.

There are blue lights just above and below the control buttons too. These strips of light can be turned on or off and are pretty handy if you're trying to find neo in the dark.

By the way, neo can be controlled using an infra-red remote as well. The infra-red windows have been hidden in neo's design so as not to interfere with its slick good looks.

TOOLING JOB NO. W001 67532

DO NOT SCALE

DESIGN NO. 09 - 3264

TITLE: ASSEMBLY, C-BUS KEY INPUT UNIT (2, 4, 8 KEYS)

CLIPSAL[®]
INTEGRATED SYSTEMS

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