

Safety, Style and Flexibility

Safety



**Third-generation
Safety Construction**

Two-action removal of contact blocks

IDEC's original two-action push-turn locking lever provides a higher level of safety by preventing unexpected release of the locking lever. In addition, the position of the locking lever can be used to verify if the contact block was installed securely by checking from the back of the panel.

Locking lever integrated with guard

Prevents locking lever from unexpected release or damage by trapped wires.



IP20 Finger-safe Terminals

Finger-safe, IP20 terminals prevent electrical shock.



Bezel
Black or metallic



Illuminated Pushbuttons - Page 6

- Round flush and extended
- Illumination colors: amber, blue, green, white, red, yellow



Non-illuminated Pushbuttons - Page 8

- Round flush and extended
- Button colors: black, blue, green, red, yellow, white



Pilot Lights - Page 9

- Round flush and extended
- Illumination colors: amber, blue, green, white, red, yellow

The IDEC commitment to assuring safety in all operating environments has resulted in stylish, compact and space-saving switches and pilot devices. The innovative two-step locking lever integrated with a guard provides a higher level of safety, and the low projection from the panel surface reduces the possibility of unexpected activation or operator damage. The CW series adds a sleek and stylish image to the panel with black or metallic bezels. The shortest depth behind the panel in its class contributes to reducing machine size.

Design & Style

Sleek and stylish switches with a 2.5mm-thick bezel

The CW series give a sleek, stylish image to your machine or control panel. Because of the slim profile, the surface is safer as there is less chance of unexpected operation or accident by hitting the switch. The design also means that the switch is cleaner as it has less dust build-up.

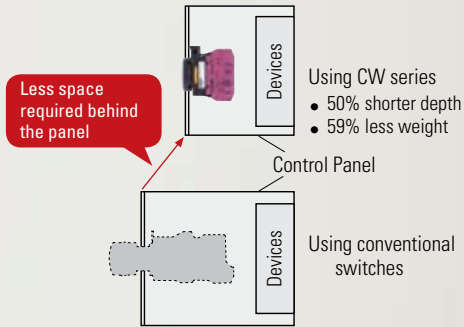
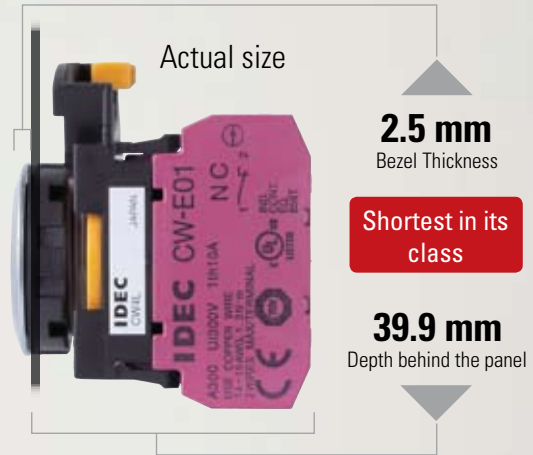
Only 39.9mm depth behind the panel Space-saving design

Short depth behind the panel allows for smaller machines and panels. Up to 3 contact blocks (non-illuminated models) or 2 contact blocks (illuminated models) can be installed. Use with IDEC FB series or other control boxes.

- √ 300V AC, 10A contact rating
- √ No transformer needed—the same depth behind the panel—for any illumination voltage.

Depth behind the panel comparison

The depth behind the panel of the CW series is shorter than conventional switches, reducing the amount of space needed in the control panel.



800.262.4332

www.IDEC.com/switches



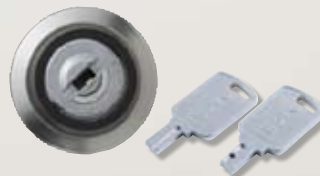
Selector Switches - Page 10

- Knob Operator 2- and 3-position



Selector Switches - Page 10

- Lever Operator 2- and 3-position
- Lever operator with an easy grip



Key Selector Switches - Page 13

- 7 different wave-keys available
- Hard to duplicate, wave-key ensures a high level of safety

