

Angled Single Pole Covers

The Next Level of Circuit Protection



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Wiring Device-Kellems announces its new [Angled Single Pole Covers](#), engineered to deliver unmatched protection and convenience for single pole angled panel-mount inlets and receptacles. Available in [black](#), [blue](#), [brown](#), [green](#), [orange](#), [red](#), [white](#), and [yellow](#) for quick, easy phase identification.

First-to-Market Innovation

Developed in response to customer feedback, the [Angled Single Pole Covers](#) are the industry's first solution designed specifically for angled panel-mount single-pole devices. These covers offer a custom fit, ensuring seamless integration and a secure, precise fit for both male and female panel-mount types. The spring-loaded design provides easy access when needed and reliable protection when closed, making them ideal for industrial temporary power and outdoor environments.

Key Features

- Custom fit for angled panel-mount devices: designed to sit flush with angled panel mount configurations
- 3R weatherproof rating: built to withstand rain, dust, and harsh outdoor conditions.
- Reduces the risk of contaminants entering the circuit, enhancing reliability.
- Dedicated male and female variants ensure compatibility and optimal protection for every installation and demanding environment

Versatile Applications

The [Angled Single Pole Covers](#) are perfect for a wide range of applications, including outdoor entertainment, panel manufacturing, and generator installations. Their compact design is ideal for tight spaces, and robust construction safeguards continued performance in the field. Manufacturers and end users will benefit from the securely mounted cover, providing permanent protection for valuable equipment and maintaining uptime.

To learn more about Hubbell Wiring Device-Kellems angled single pole covers contact your local Hubbell sales representative today. <https://www.hubbell.com/wiringdevice-kellems/en/sales-contact-lookup>