

The Siemens logo is displayed in a white rectangular box in the top right corner of the page. The background of the entire page is a photograph of an industrial facility at night, featuring complex piping, structural steel, and large cylindrical vessels illuminated by blue and white lights.

# SIEMENS

## Class 1, Div. 2-rated Contact Blocks for Pushbuttons

Keeping you safe in hazardous locations

Siemens strives to help you achieve the highest level of safety with ease. It's important to us to provide you with easy switching, pilot devices and pushbuttons while meeting safety compliance regulations. Your applications can rely on our security products.

That's why the trusted and reliable pushbuttons that you have come to depend on are now available with Class 1 Div. 2 hazardous location contact blocks. Our class 52, 30mm pushbuttons and devices now come with contact blocks that are rated to be used in Class 1 – flammable gases, flammable liquid-produced vapors and combustible liquid-produced vapors.

### Why you need Class 1, Div. 2 Contact Blocks

- Provides you compliance with 501.11(B) which requires that enclosures for fuses, switches, circuit breakers and motor controllers, including pushbuttons, shall be dust tight or otherwise identified for locations.
- Contact blocks quickly snap on your switches, pilot devices and pushbuttons, making your life easier
- Gives you dual UL ratings for use in both ordinary and hazardous locations, CL1, DIV2.



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