



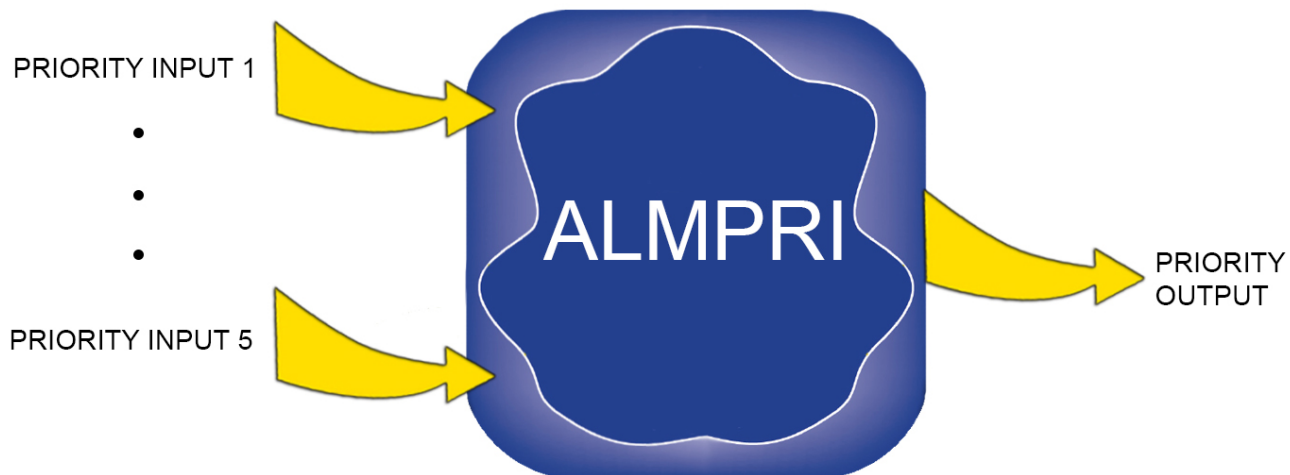
Foxboro™ DCS

Alarm Priority (ALMPRI) Change Block

PSS 41S-3ALMPRI

Product Specification

April 2019



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Overview

The Alarm Priority (ALMPRI) change block dynamically reassigns the priority of an alarm point based on specific plant conditions.

The ALMPRI supports up to 5 Boolean-type inputs that represent the five priority levels of alarming. The block output is an integer-type parameter that represents the lowest numbered (highest priority) active input. When the output is connected to a priority input of another block, that block's alarm priority is then established by the output of the ALMPRI block.

Standard Features

- Auto/Manual control of output
- 5 Boolean inputs

 **WARNING:** This product can expose you to chemicals including lead and lead compounds, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information, go to www.p65warnings.ca.gov/.

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