

## 300 core monitoring switches



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Hawkeye Hx00 Series go/no go current switches provide a cost-effective solution for monitoring status on unit vents, exhaust fans, recirculating pumps, and other fixed loads where belt loss is not a concern.



Hawkeye 300 on/off current switches provide a cost-effective solution for monitoring status on unit vents, exhaust fans, recirculation pumps, and other fixed loads where belt loss is not a concern.



Hawkeye x00 on/of current switches provide a cost-effective solution for monitoring status on unit vents, exhaust fans, recirculation pumps, and other fixed loads where belt loss is not a concern.



Hawkeye 300 go/no go current switches provide a cost-effective solution for monitoring status on unit vents, exhaust fans, recirculation pumps, and other fixed loads where belt loss is not a concern.



Hawkeye 300 on/off current switches provide a cost-effective solution for monitoring status on unit vents, exhaust fans, recirculation pumps, and other fixed loads where belt loss is not a concern.



INSTALLATION GUIDE PRODUCT OVERVIEW in the conductor passing through it. A change in amperage in the monitored conductor that crosses the switch threshold causes the resistance of the ...



Hawkeye 300 go/no go current switches provide a cost-effective solution for ...



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Explore Veris" H300 Current Switch.15-60A.15A Fixed, Split Core, for robust industrial performance. Discover reliable solutions for your needs.

## Contact Us

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