

## Specifications for Automatic Switches in Distribution Boxes



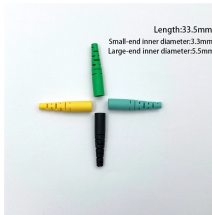
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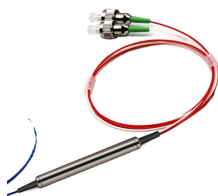
Reliable, rugged, versatile and compact assemblies for transferring essential loads and electrical distribution systems from one power source to another. Watch the following videos to learn more:



Include the following features for each combined by-pass/isolation switch and automatic transfer switch: Bypass/isolation switch (BP/IS) and associated ATS are to be made by the same manufacturer and ...



When utility power has been restored, this line of power transfer switches will automatically transfer your loads back to utility and shut down the generator, saving fuel and standing ready to address the next ...



This automatic transfer switch features simple structure, practical, easy operation, no noise, small impact, long service life, etc. The ATS carries out the detection for two loops of power supply by its ...



About CSQ Electric CSQ Electric is a global leader specializing in low-voltage power distribution and control systems. Their product portfolio includes automatic transfer switches, molded case circuit ...



Generous top or bottom gutters have been created by locating the bus-link in the top or bottom of the distribution section, so there's ample room to run cables into the distribution section and make ...



Our distribution product range includes automatic transfer switches, distribution boxes, generator connection boxes and paralleling switchgear. Choose from our 100 amp to 3,000 amp transfer switch ...



Note: To select and configure 40-kA Vista loadbreak switches or remote supervisory, source-transfer, or solid dielectric products, see the appropriate specification bulletin for those products.



Switch technology: OTM\_C, TruONETM ATS and Compact ATS from 40 to 3200 Amperes. TruONETM ATS and Compact ATS are solutions with integrated controllers while OTM\_C should be equipped ...



All three phase switches feature a Roller Cam overtoggle mechanism to assure locked closed blades, mechanical advantage for easier open and close operation, and "snap" feedback to the operator.

## Contact Us

For more information, pricing, or custom energy solutions, please contact us:

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