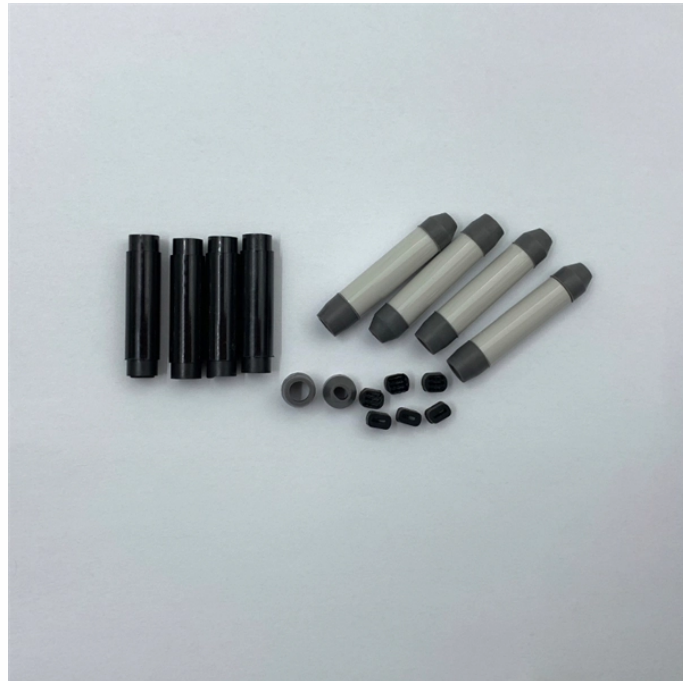


Hospital-grade CFP21G Selection Guide



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Hospital Grade Plug Specifications The document details Cooper Wiring Devices' hospital grade electrical devices, emphasizing their reliability and safety features for healthcare environments.



Slim 1.03-inch depth profile provides quick and easy installation by allowing more room in the electrical box for wiring, ideal for retrofit as well as two-gang applications. GFCI receptacles sit more flush with ...



When reliability and performance matter Hubbell Hospital Grade Hospital Grade is the receptacle of choice when specifying devices for IFBMUIDBSF 8IJMF UIF HSFFO EPU TJHOJÛFT ospital grade ...



In addition to complying with the general use receptacle Listing requirements, hospital grade receptacles incorporate additional construction features and are subjected to additional performance ...



Arrow Hart hospital grade receptacles are designed for use in all AC single-phase branch circuits and equipment in hospitals and other health-related facilities as required by NEC® Article 517.



By providing energy savings, ease of installation and the ability to reuse and reconfigure systems, Hubbell ensures maximum value and sustainability for today's hospital facilities.



In addition to UL Listing requirements for general use receptacles, hospital grade receptacles incorporate additional construction features and are subjected to more stringent performance ...



Refer to Table 2.1-1 (Electrical Receptacles for Patient Care Areas in Hospitals) in the 2022 FGI Hospital Guidelines (and in Appendix 2 of this white paper), with associated notes, for total ...



Arrow Hart self-test GFCI receptacles are UL Listed and fully compliant with all of the latest UL943 Class A GFCI and UL498 requirements. The self-test GFCIs conduct an automatic test periodically to ...



PlugTail Registered Hospital-Grade Tamper-Resistant 20A Self-Test GFCI Receptacle. Self-test GFCI Technology - conducts an automatic test every three seconds, ensuring it's always ready to protect.

Contact Us

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