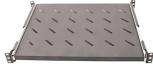


Nader circuit breaker distribution box



Nader circuit breaker distribution box



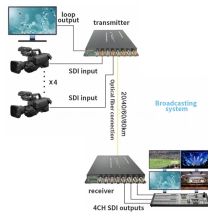
Moulded case circuit breaker Note: accessory code of release mode: the first digit "3" represents the the intelligent controller with three section of protection, and the last two digits represent the internal ...



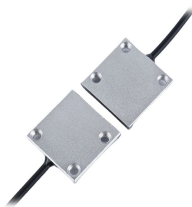
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Nader NDP1A series concealed distribution box is applicable to indoor AC 50Hz or 60Hz, rated working voltage 220V to 440V, generally not exceeding 35 °C and occasionally reaching 60 °C.



The NDP3A series of distribution boxes are applicable to the indoor environment with the AC 50Hz or 60Hz, and the rated working voltage of 440V at temperature usually no more than 35°C and ...



Designed for terminal protection in single-phase and three-phase systems (up to 125A), Nader MCBs offer protection from short circuit, overload, and overvoltage conditions.



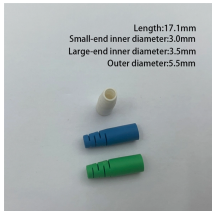
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In addition to the above products, Nader also makes indoor power distribution box, surge protection devices, Isolating switch, contactors, relays and other industrial ...



The product can be used for infrequent conversion in the circuit, and has the functions of long delay, short-circuit short delay, instantaneous, grounding, pre alarm and undervoltage protection (with ...



DC MCBs available with rated currents of 6A to 80A and rated voltages of DC250V to DC1000V. Options for 1 to 4 poles. Breaking capacities of 4.5kA and 6kA. Certified by CCC, TUV, CE, UL1077.



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