SKE Bharat | Specification sheet

APFC Controllers & Detuned Reactors

APFC Controllers & Detuned Reactors | SKU SKE-MTR-008

Automatic power-factor controllers and detuning reactors used in APFC panels. Also searched as: APFC relay, automatic power factor controller, power factor controller, detuned reactor, APFC panel reactor, capacitor detuning reactor

Specification

Product Type	Power-factor controller / reactor
Standard	IEC 61000-6, IS 5553 (reactors)
Selection Basis	Number of steps, CT ratio, detuning % (e.g. 5.67 / 7 %), reactor kVAr, supply
Typical Use	Switching and protecting capacitor banks

Typical applications

- APFC panels
- Plants with harmonics
- Capacitor retrofits

Key features

- Step-by-step automatic switching
- Harmonic-safe detuned banks
- Display and alarms

To get a quotation, send us

- Rating (current / voltage / capacity) and quantity
- Standard and approvals required
- Application and installation environment
- Preferred make, if any (we confirm what we can supply)
- Datasheet or drawing reference, if you have one

Request a quotation

skebharat.com/product/apfc-controllers-and-detuned-reactors/

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Summarised from the product page at skebharat.com. Ratings, standards and dimensions are confirmed in your quotation.