

(PREVIEW)

*Indian Standard***AC MINIATURE CIRCUIT- BREAKER BOARDS
FOR VOLTAGES NOT EXCEEDING 1 000 V —
SPECIFICATION****1 SCOPE**

1.1 This Standard covers miniature circuit-breaker boards for use in ac systems having maximum current not exceeding 200 A per phase for incoming circuits and 100 A for individual outgoing circuits and for use in systems with voltages up to and including 1 000 V ac.

1.2 Requirements for dc applications are not covered.

2 REFERENCES

2.1 The Indian Standards listed in Annex A are necessary adjunct to this standard.

ANNEX A

(Clause 2.1)

LIST OF REFERRED INDIAN STANDARDS

<i>IS No.</i>	<i>Title</i>
1885 (Part 17) : 1979	Electrotechnical vocabulary : Part 17 Switchgear and controlgear (<i>first revision</i>)
2147 : 1962	Degrees of protection provided by enclosures for low-voltage switchgear and controlgear
2675 : 1983	Enclosed distribution fuse-boards and cutouts for voltages not exceeding 1 000 V ac and 1 200 V dc (<i>second revision</i>)
4237 : 1982	General requirements for switchgear and controlgear for voltages not exceeding 1000 V ac or 1200,V dc (<i>first revision</i>)
8623 (Part 1) :1977	Factory-built assemblies of switchgear up to and including 1 000 V ac and 1 200 V dc: Part 1 General requirements
8828 : 1978	Miniature air-break circuit-breakers for AC circuits for voltages not exceeding 1 000 volts
11353 : 1985	Guide for uniform system of. marking and identification of conductors and apparatus-terminals