

1. Record Nr.	UNINA9910147054303321
Titolo	ANSI/IEEE C37.24-1986 (Revision of ANSI/IEEE C37.24-1971) // IEEE
Pubbl/distr/stampa	[Place of publication not identified] : , : IEEE, , 1986
ISBN	0780310604 0-7381-1060-4
Descrizione fisica	1 online resource
Disciplina	551.5271
Soggetti	Solar radiation Daylight
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Superseded by C37.24-2003. This IEEE Standards product is part of the C37 family on Switchgear, Substations and Protective Relays. This standard applies to all forms of outdoor metal-enclosed switchgear. It covers operating limitations; the effect of ambient temperature, solar radiation, and wind on internal operating temperatures; ventilation and condensation control; enclosure color and finish considerations; current-carrying capabilities of switchgear, and suggested modifications of standard designs.