



Reference: **656**



Type:

Technical Brochures

Title:

Review of LV and MV compatibility levels for voltage fluctuations

The WG C4.111 has evaluated the sensitivities of modern lighting products to voltage fluctuations and concludes these products cannot generally be said to be more or less sensitive than incandescent lamps. In addition, a survey of industry stakeholders has strongly indicated the industry does not support significant changes to the Pst=1 curve at this time.

More Informations :

File Size:5,2 MB **Pages NB:**112 **Study Committee :** C4 **WG (TF):**C4.111 **Year:**2016
