## Guidelines for series approval of products for DC or AC Supplied Electronic Control Gear for LED Modules

Product	Up to a range of output power/current rating will be accommodated in the series, Provided
DC or AC Supplied Electronic Control Gear for LED Modules	<ul> <li>Same rated input voltage</li> <li>Same class of construction</li> <li>Three samples covering Highest, interim &amp; Lowest ratings of the range are tested</li> <li>Different enclosure designs (up to 03) are preferably Covered in testing when included in the same series</li> </ul>

## **Guidelines for Quantitative Selection of Samples**

- A series may consist of 10 models.
- Unless specified otherwise, one sample may be tested for each series.
- In any of the above consideration, worst case configuration from Safety Design perspective must be selected for testing.