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(54) **AN END CAP FOR LIGHTING DEVICES, CORRESPONDING METHOD AND DEVICE**

(57) An end cap (10) for elongate lighting modules (M) having an exposed end surface (E) and a front light emitting surface (S) includes:

- a body wall (12) which may be brought into abutment against said end surface (E), and
- a peripheral wall (14) extending sidewise of and around said body wall (12), the peripheral wall (14) having a discontinuity (14a) therein positionable at said front light emitting surface (S).

The body wall (12) may include at least one sealing mass reception cavity facing towards the peripheral wall (14).

