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71 Applicant: **Pennington-Ridge, Patrick Anthony**
19 Staple West Quantoxhead Williton
Taunton Somerset TA4 4DQ(GB)

72 Inventor: **Pennington-Ridge, Patrick Anthony**
19 Staple West Quantoxhead Williton
Taunton Somerset TA4 4DQ(GB)

74 Representative: **Boutland, John Anthony**
Barker, Brettell & Duncan Prudential
Buildings 97-101 Above Bar Street
Southampton SO9 4GT(GB)

54 **Illuminating devices.**

57 With reference to Figures 1 and 3, an illuminating device comprises a tubular outer sleeve 12 provided with an elongated transparent window 13, with an inner sleeve 22 formed with an aperture 27. The inner sleeve 22 houses a pair of self-luminous light sources 30.

Relative rotation between the inner and outer sleeves 22, 12 determines the shape illuminated by the sources 30 and visible through the window 13.

The inner sleeve 22 thus serves as a shutter in controlling light emission.

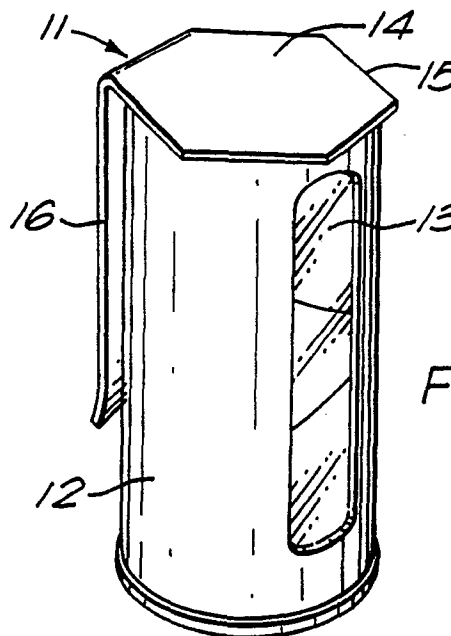


FIG. 1.

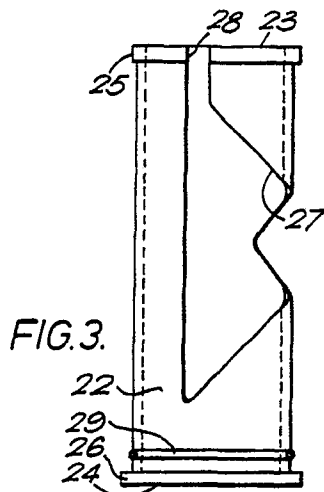


FIG. 3.

EP 0 328 265 A3



DOCUMENTS CONSIDERED TO BE RELEVANT			
Category	Citation of document with indication, where appropriate, of relevant passages	Relevant to claim	CLASSIFICATION OF THE APPLICATION (Int. Cl.4)
X	US-A-2 374 161 (BELDEN) * Whole document * ---	1-3	F 21 L 15/02 F 21 V 11/12
X	FR-A-1 103 930 (CONSTRUCTION ET INSTALLATIONS ELECTRIQUES DU LITTORAL) * Whole document * ---	1	
A	FR-A-1 423 101 (CREMIEU) * Claims * -----	1	
			TECHNICAL FIELDS SEARCHED (Int. Cl.4)
			F 21 L F 21 V
The present search report has been drawn up for all claims			
Place of search THE HAGUE		Date of completion of the search 05-02-1990	Examiner SCOTTI F.
CATEGORY OF CITED DOCUMENTS		T : theory or principle underlying the invention E : earlier patent document, but published on, or after the filing date D : document cited in the application L : document cited for other reasons & : member of the same patent family, corresponding document	
X : particularly relevant if taken alone Y : particularly relevant if combined with another document of the same category A : technological background O : non-written disclosure P : intermediate document			