

(54) Title of the invention : MULTIFACETED ILLUMINATION DEVICE

(51) International classification :F21V0023040000,
H03F0003217000,
F21V0033000000,
B60Q0001260000,
F21S0009030000

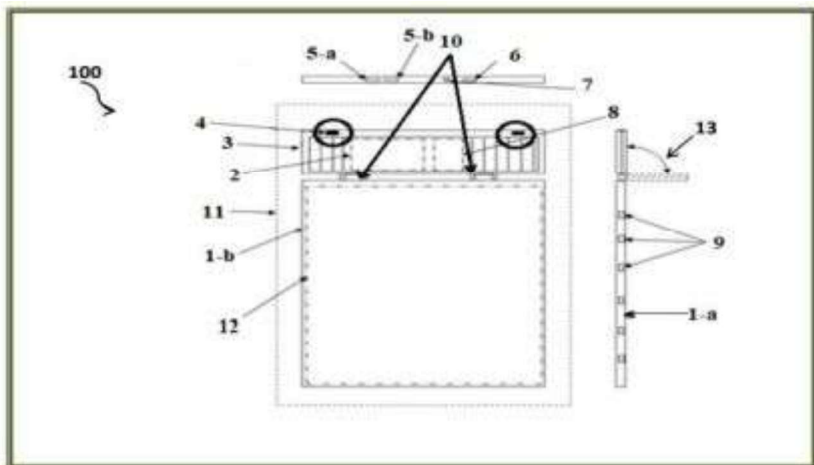
(31) Priority Document No :NA
(32) Priority Date :NA
(33) Name of priority country :NA
(86) International Application No :NA
Filing Date :NA
(87) International Publication No : NA
(61) Patent of Addition to Application Number:NA
Filing Date :NA
(62) Divisional to Application Number :NA
Filing Date :NA

(71)**Name of Applicant :**
1)CHAWLA, Rashmi
Address of Applicant :Aster-205, Omaxe Green Valley,
Sector-41/42, Surajkhand Road, Faridabad 121001, Haryana,
India Haryana India

(72)**Name of Inventor :**
1)CHAWLA, Rashmi
2)Deepak

(57) Abstract :

The present invention relates to an illuminating device (10, 200, 300) which is adapted to operate in different modes. The different modes are provided to meet the illumination requirement with different light intensity for accomplishing different tasks such as reading, writing, power cut/failure etc. The illuminating device (10, 200, 300) comprises an illumination unit (9, 209, 309) that can be selectively turned ON and intensified as per the requirement. A pivoting member (10, 210, 310) is provided between a body (1-a, 201, 301) and a housing member (3, 203, 303) of the illuminating device (10, 200, 300) which enables manoeuvre the assembly of the illuminating device (10, 200, 300).



No. of Pages : 18 No. of Claims : 12