

F21 LIGHTING (electric aspects or elements, see section H, e.g. electric light sources H01J, H01K, H05B)

F21K LIGHT SOURCES NOT OTHERWISE PROVIDED FOR

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| <p>2/00 Light sources using luminescence (luminescent materials C09K 11/00; selection of luminescent materials for light screens F21V 9/16; using excitation by radioactivity G21H 3/02, H01J 65/06, H01J 65/08; transforming the wavelength of the light of gas- or vapour-discharge lamps by luminescence H01J 61/42; electroluminescent light sources H05B 33/00) [2,7]</p> <p>2/04 . using triboluminescence; using thermoluminescence</p> <p>2/06 . using chemiluminescence [3]</p> <p>2/08 . . activated by an electric field, i.e. electrochemiluminescence [3]</p> <p>5/00 Light sources using charges of combustible material, e.g. illuminating flash devices (explosive or thermic compositions C06B; fireworks F42B 4/00; photographic flash units G03B 15/03) [3,5]</p> <p>5/04 . Plural charges, e.g. associated for sequential ignition (F21K 5/06, F21K 5/12 take precedence) [5]</p> | <p>5/06 . Charge containment [5]</p> <p>5/08 . . Charge held in non-disrupting container, e.g. photo-flash bulb [5]</p> <p>5/10 . . . bearing a coating [5]</p> <p>5/12 . Charge ignition [5]</p> <p>5/14 . . percussive [5]</p> <p>5/16 . . electrical (circuit arrangements H05B 43/02) [5]</p> <p>5/18 . . . Electrically-ignited primers [5]</p> <p>5/20 . Charge feeding means [5]</p> <p>5/22 . Protective light shields [5]</p> <p>7/00 Other light sources</p> |
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