

Model Number: BPGU10/500/LED/4/UK

Item Number: 210437

(a) Nominal useful luminous flux displayed in a font at least twice as large as any display of the nominal lamp power; - Total Lumens: 500lm

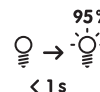
(b) Nominal life time of the lamp in hours (not longer than the rated life time); - 30,000h

(c) Colour temperature, as a value in Kelvins and also expressed graphically or in words; - 2700 K

(d) Number of switching cycles before premature failure;



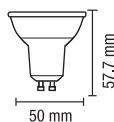
(e) Warm-up time up to 60 % of the full light output (may be indicated as 'instant full light' if less than 1 second);



(f) A warning if the lamp cannot be dimmed or can be dimmed only on specific dimmers; in the latter case a list of compatible dimmers shall be also provided on the manufacturer's website; - add to dimmer compatibility page.

(g) If designed for optimum use in non-standard conditions (such as ambient temperature  $T_a \neq 25^\circ\text{C}$  or specific thermal management is necessary), information on those conditions; - see packaging

(h) Lamp dimensions in millimetres (length and largest diameter);



(i) Nominal beam angle in degrees; 38°



(j) If the lamp's beam angle is  $\geq 90^\circ$  and its useful luminous flux as defined in point 1.1 of this Annex is to be measured in a  $120^\circ$  cone, a warning that the lamp is not suitable for accent lighting;

**400 LUMENS  
WITHIN 90° CONE  
500 TOTAL LUMENS**

(k) If the lamp cap is a standardised type also used with filament lamps, but the lamp's dimensions are different from the dimensions of the filament lamp(s) that the lamp is meant to replace, a drawing comparing the lamp's dimensions to the dimensions of the filament lamp(s) it replaces; - N/A

(l) An indication that the lamp is of a type listed in the first column of Table 6 may be displayed only if the luminous flux of the lamp in a  $90^\circ$  cone ( $\Phi 90^\circ$ ) is not lower than the reference luminous flux indicated in Table 6 for the smallest wattage among the lamps of the type concerned. The reference luminous flux shall be multiplied by the correction factor in Table 7. For LED lamps, it shall be in addition multiplied by the correction factor in Table 8;

- Complies

(m) An equivalence claim involving the power of a replaced lamp type may be displayed only if the lamp type is listed in Table 6 and if the luminous flux of the lamp in a  $90^\circ$  cone ( $\Phi 90^\circ$ ) is not lower than the corresponding reference luminous flux in Table 6. The reference luminous flux shall be multiplied by the correction factor in Table 7. For LED lamps, it shall be in addition multiplied by the correction factor in Table 8. The intermediate values of both the luminous flux and the claimed equivalent lamp power (rounded to the nearest 1 W) shall be calculated by linear interpolation between the two adjacent values.

- Complies