## **Technical Documentation**

- a) Model identifier- WL111GB
- b) Total mains efficiency  $(\eta_{TM}) = (\Phi_{use}/Pon) \times F_{TM} (Im/W)$

Energy Efficiency Class of light source=F

0/	, 0
Energy efficiency class	Total mains efficacy η <sub>TM</sub> (lm/W)
А	$210 \le \eta_{TM}$
В	$185 \le \eta_{TM} \le 210$
С	$160 \le \eta_{TM} \le 185$
D	$135 \le \eta_{TM} \le 160$
E	$110 \le \eta_{TM} \le 135$
F	$85 \le \eta_{TM} \le 110$
G	η <sub>TM</sub> < 85

Energy efficiency classes of light sources

Signed for and on behalf of: Name & position, as authorized by the issuer

Arlec Electrical Company Limited Michael Nimmervoll Product Engineering & Design Manager

M. Kind

Signature