



asefa

association
de stations d'essais françaises
d'appareils électriques

membre de CERTIFELEC

certificate of conformity n° 107-99

english version - original in french

issued to : SCHNEIDER ELECTRIC
40, avenue A. MORIZET
92100 BOULOGNE-BILLANCOURT
FRANCE



for the apparatus : indicator light

reference : ZB6-EB1B, ZB6-EB3B, ZB6-EB4B, ZB6-EB5B, ZB6-EB6B, ZB6-EB8B
ZB6-EB1A, ZB6-EB3A, ZB6-EB4A, ZB6-EB5A, ZB6-EB6A, ZB6-EB8A
ZB6-EG0A, ZB6-EG0B, ZB6-EM0A, ZB6-EM0B, ZB6-EH0A, ZB6-EH0B

manufacturer : SCHNEIDER ELECTRIC
trademark : TELEMECANIQUE

according to standard(s) : IEC 60947-1 (1996-09) + amendment 1 (1997-12), IEC 60947-5-1 edition 2.0 (1997-10) and EN 60947-1 (1997-11), EN 60 947-5-1 (1997-11), test sequence I (except mechanical properties of terminals) annex J.

rated characteristics :

	ZB6-EB.. (DEL)	ZB6-EG.. ZB6-EM (Néon)	ZB6-EH (Incandescent)
Rated operational voltage	: Ue 12 to 24 V AC/DC	110 or 230 V AC	maxi 24 V AC/DC
Rated voltage of the lamp		95 V	6 V 12 V 24 V
Rated insulation voltage	: Ui 250 V-50 Hz	250 V-50 Hz	0,6 W maxi
Rated impulse withstand voltage	: Uimp 4 kV	4 kV	250 V-50 Hz
Limits of ambient air temperature range	: -25°C to +70 °C	-25°C to +70°C	4 kV
The manufacturer declares that the enclosure of the device is non-integral enclosure			

relevant document(s) :

records of proving test n° K11-98-063, K11-98-064

conclusion :

The relevant document(s) enable to state that the apparatus, asserted by the applicant as representing types referenced, comply with requirement of standards used for rated characteristics presented above.

Fontenay-aux-Roses, on November 4, 1999

The chairman of ASEFA,

I. HELLER

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