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IEC 60061 (Lamp caps and holders together with gauges for the control of interchangeability and safety) contains the recommendations of the IEC in regard to lamp caps and holders in general use, together with relevant gauges, with the

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object of securing international interchangeability.

IEC 60061-3:1969/AMD56:2019 | IEC Webstore

DIN EN 60061-3 Lamp caps and holders together with gauges for the control of interchangeability and safety - Part 3: Gauges (IEC 60061-3:1969 + supplements A:1970 to U:1997 + A20:1998 to A55:2018, modified); German version EN 60061-3:1993 + A1:1995 to A7:1997 + A20:1998 to A55:2018

DIN EN 60061-3 - Techstreet

Not go gauges for caps on finished lamps B22, 7006-10-8. According to standard IEC 60061-3. Purpose: To check dimension A in, of caps B22 on finished lamps. Testing: Caps on finished lamps shall be assumed to be correct if the gauge does not pass over the cap by its own

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weight.

Test Gauges for Lamp Caps and Holders, IEC 60598-1, IEC ...  
iec - 60061-3 amd 56 Amendment 56  
Lamp caps and holders together with gauges for the control of interchangeability and safety – Part 3: Gauges active, Most Current

[std.iec.ch](http://std.iec.ch)

HK LEE HING INDUSTRY CO., LIMITED, Experts in Manufacturing and Exporting Test Probe, Go No Go Gauges and 0 more Products. A Supplier.

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Lamp caps and holders ...

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IEC 60601 - Wikipedia

IEC 60598-1: Luminaires - Part 1: General requirements and tests; IEC 60061-3: Lamp caps and holders together with gauges for the control of interchangeability and safety - Part 3: Gauges. These gauges are for the control of interchangeability and safety of lamp caps and holders.

IEC 60061-1:1969/AMD59:2019 | IEC  
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IEC 60601 is a series of technical standards for the safety and essential performance of medical electrical equipment, published by the International

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Electrotechnical Commission. First published in 1977 and regularly updated and restructured, as of 2011 it consists of a general standard, about 10 collateral standards, and about 80 particular standards.

IEC 60061-3 All Gauges - HK LEE  
HING INDUSTRY CO., LIMITED  
7004-3-x. 50Vac 73/23/EEC  
93/68/EEC IEC 60061-1 neon glow lamp  
2MLBP sli neon lamp 90v 60061-1 1mhbp  
IEC 60061-1 Abstract: 7004-91 diode  
marking w2 7004-91-x 60061.1 wedge  
22-W-4 611BS 510LF

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## INTERCHANGEABILITY AND SAFETY

Bi-pin lamp base - Wikipedia

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IEC60061-3: 7006-10-8 B22 No Go

Gauges for Caps on ...

This consolidated version of IEC 60061-3 is based on the third edition (1969) and its supplements A(1970), B(1971), C(1971), D(1972), E(1972), F(1975), G(1977), H(1980), J(1983), K(1987), L(1989), M(1992), N(1994), P(1994), Q(1995), R(1996), S(1996), T(1996), U(1997) and amendments 20(1998), 21(1999), 22(1999),

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23(2000), 24(2001), 25(2001), 26(2001), 27(2002), 28(2002), 29(2002), 30(2003), 31(2003), 32(2003), 33(2004) and 34(2004).

IEC 60061-3:2005 en;fr - NEN

IEC 60061:1962 Withdrawn Lamp caps and holders together with gauges for the control of interchangeability and safety. TC 34/SC 34B; Additional information; Note: this publication has been partially replaced by IEC 60061-1:1969 IEC 60061-2:1969 IEC 60061-3:1969

IEC 60061:1962 | IEC Webstore

A bipin or bi-pin, (sometimes referred to as two-pin, bipin cap or bipin socket), is a type of lamp fitting. They are included in the IEC standard "IEC 60061 Lamp caps and holders together with gauges for the control of interchangeability and safety". They are used on many small incandescent light bulbs (especially



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halogen lamps), and for starters on some types of fluorescent lights.

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