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IEC 60061-3:1969/AMDS7:2020 | IEC Webstore  
IEC 60061-3 May 1, 2020 Amendment 58 Lamp caps and holders together with gauges for the control of interchangeability and safety – Part 3: Gauges A description is not available for this item.

IEC 60061-3 - Amendment 58 Lamp caps and holders together...  
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), 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).

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IEC 60061-3:1969 | 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 - Techtstreet  
FOREWORD This fourteenth supplement to IEC 61-3 1969 has been prepared by sub-committee 34B lamp caps and holders, of IEC technical committee 34 Lamps and related equipment 60061-3N February 1, 1994

IEC - 60061-3U - Nineteenth supplement to Publication 61-3...  
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 object of securing international interchangeability.

IEC 60061 - Lamp caps and holders  
iec 60061-4 : 94 amd 5 98 : lamp caps and holders together with gauges for the control of interchangeability and safety - guidelines and general information - third supplement; iec 61199 : 3.2 : single-capped fluorescent lamps - safety specifications; iec 60061-4 : 1.9

IEC 60061-2 : 3.32 LAMP CAPS AND HOLDERS TOGETHER WITH...  
IEC 60601 is a series of technical standards for the safety and essential performance of medical electrical equipment, published by the International 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 60601 - Wikipedia  
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IEC 60061-3, 3.4 Edition, July 2011 - LAMP CAPS AND HOLDERS TOGETHER WITH GAUGES FOR THE CONTROL OF INTERCHANGEABILITY AND SAFETY - PART 3: GAUGES There is no abstract currently available for this document

IEC 60061-3 : LAMP CAPS AND HOLDERS TOGETHER WITH GAUGES...  
IEC 60061:2020 DB Standard | Lamp caps and holders together with gauges for the control of interchangeability and safety - 12-month subscription to online database comprising all parts of IEC 60061.

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IEC 60061-3 Ed. 3.4 b:2005 Lamp caps and holders together with gauges for the control of interchangeability and safety - Part 3: Gauges CONSOLIDATED EDITION. standard by International Electrotechnical Commission, 01/27/2005. Languages: English, French

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IEC - International Electrotechnical Commission List your products or services on Engineering360. Contact Information 3 rue de Varemè PO Box 131 1211 Geneva, 20 Switzerland... IEC - 60061-1 DATABASE SNAPSHOTS Lamp caps and holders together with gauges for the control of interchangeability and safety – Part 1: Lamp caps (DATABASE SNAPSHOT) ...

This part of GB 3836 specifies the requirements for the design, construction, testing and marking of electrical apparatus with type of protection increased safety "e" intended for use in explosive gas atmospheres. This standard applies to electrical apparatus where the rated voltage does not exceed 11 kV r.m.s. a.c. or d.c. Additional measures are applied to ensure that the apparatus does not produce arcs, sparks, or excessive temperatures in normal operation or under specified abnormal conditions. This standard supplements and modifies the general requirements of GB 3836.1-2010. Where a requirement of this standard conflicts with a requirement of GB 3836.1-2010, the requirement of this standard takes precedence.

High voltage engineering is extremely important for the reliable design, safe manufacture and operation of electric devices, equipment and electric power systems. The 21st International Symposium on High Voltage Engineering, organized by the 90 years old Budapest School of High Voltage Engineering, provides an excellent forum to present results, advances and discussions among engineers, researchers and scientists, and share ideas, knowledge and expertise on high voltage engineering. The proceedings of the conference presents the state of the art technology of the field. The content is simultaneously aiming to help practicing engineers to be able to implement based on the papers and researchers to link and further develop ideas.

This part of GB 3836 contains specific requirements for the construction and testing of electrical equipment with the type of protection flameproof enclosure "d", intended for use in explosive gas atmospheres. This part supplements and modifies the general requirements of GB 3836.1-2010. Where a requirement of this part conflicts with a requirement of GB 3836.1-2010, the requirement of this part will take precedence.

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