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The International Electrotechnical Commission is the international standards and conformity assessment body for all fields of electrotechnology. The IEC site includes information about electric, electronic and electrotechnical international standards, compliance and conformity assessment for electronics and electronic equipment, and international electrical

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from potential hazards within that enclosure ...

IP Protection Degree (IEC 60529) Explained

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Water resistance: iPhone 13 Pro, iPhone 13 Pro Max, iPhone 13 and iPhone 13 mini are splash, water and dust resistant and were tested under controlled laboratory conditions with a rating of IP68 under IEC standard 60529 (maximum depth of 6 metres up to 30 minutes). Splash, water and dust resistance are not permanent conditions and resistance might decrease as a result of normal wear.

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The European co-operation for Accreditation or EA is an association of national accreditation bodies in Europe that are officially recognised by their national Governments to assess and verify—against international standards—organisations that carry out evaluation services such as certification, verification, inspection, testing and calibration (also known as conformity assessment services).

European co-operation for Accreditation - European ...

These models have a rating of IP68 under IEC standard 60529 (maximum depth of 4 meters up to 30 minutes): iPhone 11 Pro
These models have a rating of IP68 under IEC standard 60529 (maximum depth of 2 meters up to 30 minutes):

About splash, water, and dust resistance ... - Apple

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Support

EN 60204-1:2018 - IEC 60204-1:2016 is available as IEC 60204-1:2016 RLV which contains the International Standard and its Red line version, showing all changes of the technical content compared to the previous edition. IEC 60204-1:2016 applies to electrical, electronic and programmable electronic equipment and systems to machines not portable by hand while working, including a group of machines

EN 60204-1:2018 - Safety of machinery - Electrical ...

Great Britain (GBR) British standard - United Kingdom BS EN 61439,BS 5266,BS 5839,BS 6423,BS 6626,BS EN 62305,BS EN 60529 India (IND) India Standardization - India - IS-5216,IS-5571,IS-6665 Poland (POL) Polska Norma - Poland - PN-EN 61010-2-201:2013-12E

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Operation, tested according to IEC 60068-2-6. Yes. Yes. Yes. Shock test tested according to IEC 60068-2-27. Yes; IEC 68, Part 2-27 half-sine: strength of the shock 15 g (peak value), duration 11 ms. Yes; IEC 68, Part 2-27 half-sine: strength of the shock 15 g (peak value), duration 11 ms

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The IP code of lighting fixtures shall be no lower than IP 65, according to IEC Standard 60529 - Degrees of protection

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provided by enclosures (IP Code) and diffusers shall be anti-vandal protected, preferentially in poly carbonate. Related post: What is the objection to have lamps in a house-lighting circuit connected in series?

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...

iPhone 11 is splash, water and dust resistant and was tested under controlled laboratory conditions with a rating of IP68 under IEC standard 60529 (maximum depth of 2 meters up to 30 minutes). Splash, water and dust resistance are not permanent conditions and resistance might decrease as a result of normal wear.

Buy iPhone 11 - Apple (PH)

Protection IP67: IEC 60529-2013, IK10: IEC 62262:2002 *Product performance is based on testing in a controlled environment.

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Your results may vary due to several external and environmental factors.

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