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Guide Number. 34 m/111.5 ft. (at ISO 100, 35mm zoom head position, in FX format, standard illumination pattern, 20°C/68°F) to 48 m/157.5 ft. (at ISO 200, 35mm zoom head position, in FX format, standard illumination pattern, 20°C/68°F) Lens Coverage.

SB-900 AF Speedlight | Nikon

Nikon SB-900. enlarge. Specifications with commentary back to top . Intro Specs Performance Recommendations. Rated Guide Number (flash power): 131/40 in feet/meters at ISO 100, rated with zoom set to 35mm/FX in normal evenness mode. With all this hoopla, it's only one sixteenth of a stop brighter than the SB800, which has a GN of 125 in the same setting.

Nikon SB-900 - Ken Rockwell

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Guide number (20°C/68°F) 34/111.5 (ISO 100, m/ft), 48/157.5 (ISO 200, m/ft) Illumination pattern. ... The SB-900 is fully recycled: Rear ready-light lights up and front light blinks Insufficient light for correct exposure (in i-TTL, Auto Aperture flash, Non-TTL Auto flash, or Distance-priority manual flash operations): ready-lights and front ...

Nikon | Imaging Products | SB-900

The SB-900 offers a powerful guide number of 48/157.5 (ISO 200, meters/feet) and an incredible array of creative flash functions. The SB-900 is an ideal way to solve lighting challenges and extend Nikon D-SLR creativity.

Sb900 Guide Number - modapktown.com

The SB-900 offers a powerful guide number of 48/157.5 (ISO 200, meters/feet) and an incredible array of creative flash functions. The SB-900 is an ideal way to solve lighting challenges

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and extend Nikon D-SLR creativity. The SB-900 is a high-performance Speedlight developed as the successor to the hugely successful Nikon SB-800.

Nikon | News | Nikon Speedlight SB-900

Page 18 SB-900 features Features of the SB-900 The SB-900 is a high-performance CLS-compatible Speedlight with a large guide number of 34/48 (ISO 100/200, m) (111.5/157.5, ft.) (at the 35 mm zoom position in Nikon FX format with standard illumination pattern, 20°C/68°F.)

NIKON AUTOFOCUS SPEEDLIGHT SB-900 USER MANUAL Pdf Download ...

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SB900 T042 En Web

Re: WHAT IS the guide number at ISO 100 for Nikon SB910 ?? In reply to Larry de March • Sep 28, 2014 The SB-910's guide number is 34 m (111.5 ft) for ISO 100 at 35mm FX.

WHAT IS the guide number at ISO 100 for Nikon SB910 ...

The Guide Number (GN) is as much about the reflector coverage angle as about the power level.. If the GN of one flash is specified as GN 180, but its narrow zoom coverage angle is concentrating all the power to only illuminate a small bright spot on the wall, and another flash specifies GN 90, but its wide reflector is illuminating the entire room, then we don't know much about the difference.

Compare Power Rating of Camera Flashes with Guide

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Numbers

If any question, you can determine an accurate guide number yourself by knowing what works for your flash. $GN = f/Number \times \text{distance}$. Use the numbers which work to give a correct exposure at a measured distance and manual flash power. And try to use $f/4$, $f/8$ or $f/16$ for that, slightly more accurate, because the other intermediate values are ...

Understanding Camera Flash Guide Numbers, plus GN Calculator

The SB-900 offers a powerful guide number of 48/157.5 (ISO 200, meters/feet) and an incredible array of creative flash functions. The SB-900 is an ideal way to solve lighting challenges and extend Nikon D ...

Nikon sb900 guide number - yarm-translations.com

Download firmware for Nikon digital products (firmware being

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the built-in software that controls cameras and other devices). To view descriptions, cautions, and download and installation instructions, click "View download page". Note that a card reader or other equipment may be required for some firmware updates.

Nikon | Download center | SB-900

Read Online Sb900 Guide powerful guide number of 48/157.5 (ISO 200, meters/feet) and an incredible array of creative flash functions. The SB-900 is an ideal way to solve lighting challenges and extend Nikon D-SLR creativity. The SB-900 is a high-performance Speedlight developed as the successor to the hugely successful Nikon SB-800.

Sb900 Guide - mail.trempealeau.net

Flash Level (Guide Number) In flash photography, the light from the flash is used to illuminate the subject. The distance at which a built-in flash can light a subject is however limited. The flash

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guide number (GN) is a measure of the distance at which the flash can illuminate a subject.

Flash Level (Guide Number) - Nikon | Imaging Products

Guide number (rated) At ISO 100, 35mm FX zoom setting, standard illumination pattern, 20°C/68°F: 111.5 feet, rated (95 actual measured). 34 meters, rated (29 actual measured). Recycling Time (rated) 2.3 sec. with Ni-MH (2600 mAh) batteries. 3.0 sec. with Oxyride™ (1.5V) batteries. 4.0 sec. with Alkaline-manganese (1.5V) batteries.

Nikon SB-910 Review - Ken Rockwell

Throughout most of the world where the metric system is observed, guide numbers are expressed as a unitless numeric value like 34, even though they are technically a composite unit of measure that is a two-factor product: f-number·meters. As such, guide numbers can be reduced either to distance in meters

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or to f-stops depending on how one uses the guide number in a calculation.

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