

Nikon Sb 910 Guide Number

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Nikon Sb 910 Guide Number

The SB-910 is a high-performance Speedlight compatible with Nikon Creative Lighting System (CLS) with a guide number of 34/48 (ISO 100/200, m) (111.5/157.5, ft) (at the 35 mm zoom head position in Nikon FX format with standard illumination pattern, 20 °C/68 °F).

User's Manual - cdn-10.nikon-cdn.com

Guide number: 34/111.5 (m/ft.) at 35 mm and 53/173.9 (m/ft.) at 200 mm (FX-format, standard illumination pattern, ISO 100, 20°C/68°F) Minimum recycling time: approx. 2.3 seconds with Ni-MH batteries; Automatically detects increases in flash head temperature and controls recycling time accordingly, thus preventing overheating

Nikon | Imaging Products | Product Archive - SB-910

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-910 AF Speedlight | Camera Flash - Nikon USA

When ISO sensitivity is 100 and aperture f-number is 8, the illumination of the SB-910 reaches 4.25 m (13.9 ft), which is determined by the equation, flash-to-subject distance (4.25 m or 13.9 ft) = guide number (34 m or 111.5 ft) / aperture f-number (8).

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you need to compare guide numbers at the same zoom head position, same coverage (FX or DX) and same ISO. These numbers are from the manuals. FX coverage, ISO 100, 50 mm zoom setting, GN (meters) Nikon SB-800 = 44 Mecablitz 64 = 43 Nikon SB-910 = 40. And these are FX coverage, ISO 100, 35 mm zoom setting GN (meters) Nikon SB-800 = 38 Mecablitz 64 = 36

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

The Nikon SB-910 (18.4 oz./522 g, with 4-AA cells, measured GN 95/34m at ISO 100 and 35mm, about \$550) is Nikon's top professional flash. It's loaded with power and recycles in just two seconds, but it's big, heavy and difficult to figure out how to use. Full review follows...

Nikon SB-910 Review - Ken Rockwell

Additional SB-910 features and functions. Guide number of 34/111.5 (at ISO 100, m/ft., 35-mm zoom head position, in FX format, standard illumination pattern) for high flash output volume; Fully compatible with the Nikon Creative Lighting System; Power zoom function with which the SB-910 automatically adjusts the zoom head position to match lens focal length FX format, Standard illumination pattern : 17-200 mm (14 mm with the built-in wide panel in place)

Nikon | News | Nikon Speedlight SB-910

The spec for the Nikon SB-910 speedlight is given as: Guide number of 34/111.5 (at ISO 100, m/ft., 35-mm zoom head position, in FX format, standard illumination pattern) for high flash output volume This means that our GN (in feet), is 111.5

Tutorial: How to use the guide number of your flash - Tangents

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The Nikon guide number charts in the user manuals show these GN specifications. Guide Numbers allow these simplifications to compare exposures (here, for GN / 10 feet, and GN / f4), at full power level, same zoom and same ISO. ... SB-910 DX : GN 169; GN 177.2 at 200mm SB-910 FX : GN 160.8; GN 173.9 at 200mm SB-900 DX : GN 172; GN 187 at 200mm ...

Compare Power Rating of Camera Flashes with Guide Numbers

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Nikon SB-910 AF Speedlight - Channel Tek

SB-910 User's Manual | Nikon. Reviews are coming soon. We can't wait to hear your firsthand experiences with this product, but first we need to actually get the product in your hands!

SB-910 User's Manual | Nikon

The SB-910 is a high-performance Speedlight compatible with Nikon Creative Lighting System (CLS) with a guide number of 34/48 (ISO 100/200, m) (111.5/157.5, ft) (at the 35 mm zoom head position in Nikon FX format with standard illumination pattern, 20 °C/68 °F).

Autofocus Speedlight

Automatic Insulated Gate Bipolar Transistor (IGBT) and series circuitry. Guide number (at 35 mm zoom head position, in FX format, standard illumination pattern, 20°C/68°F) 34/111.5 (ISO 100, m/ft), 48/157.5 (ISO 200, m/ft) illumination pattern. There are three illumination patterns: standard, even and center-weighted.

Nikon | Imaging Products | Product Archive - SB-910

Additional SB-910 features and functions. Guide number of 34/111.5 (at ISO 100, m/ft., 35-mm zoom head position, in FX format, standard illumination pattern) for high flash output volume. Fully compatible with the Nikon Creative Lighting System.

Discontinued - Speedlight SB-910 - Nikon India Private Limited

http://www.blueCraneDigital.com This short clip is from our training DVD on the Nikon SB-910 Speedlight and the Nikon Creative Lighting System. In this demon...