

Nikon Sb400 Guide Number

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Nikon | Imaging Products | SB-400

Guide Number 21 m/69 ft. (at ISO 100, 18mm zoom-head position, 20\u00b0C/68\u00b0F) to 30 m/98.4 ft. (at ISO 200, 18mm zoom-head position, 20\u00b0C/68\u00b0F)

SB-400 Speedlight Unit | Nikon

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Nikon Sb400 Guide Number - e13 Components

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Guide number: 30 [ISO 200, m, 20\u00b0C] Angle of coverage: 18mm (with Nikon-DX format cameras), 27mm (with Nikon F6) Depending on the camera in use, the following flash modes are available: Slow Sync, Red-eye Reduction, Red-eye Reduction with Slow Sync, Rear-curtain Sync, FV Lock, exposure compensation, M * (manual)

Nikon | Imaging Products | SB-400

The second 'designed for the D40' accessory today is the SB-400 Speedlight, a compact yet powerful external flash with a tilting front (horizontal, 60, 75 and 90 degrees). This unit has a guide number of 21 (m at ISO 100 at 18mm) and has a shooting distance of 60 cm to 20 m (2 to 66 ft). Press Release: Nikon launches latest entry-class SB-400 Speedlight.

Nikon SB-400 Speedlight: Digital Photography Review

Nikon SB-400 (2006-2013) Nikon SB400 flash. (2 AA cells, 6.545 oz./186g with two eneloop cells). My biggest source of support is when you use any of these links, especially this link to it at Amazon, or to it at eBay (see How to Win at eBay) when you get anything, regardless of the country in which you live. Thank you! Ken.

Nikon SB-400 - Ken Rockwell

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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 Numbers

DSLR Cameras can also be used with optional flash units with higher guide numbers. Using an optional flash unit such as the Nikon SB-400 or SB-900 makes it possible to achieve optimal exposure at greater distances than with the built-in flash.

Flash Level (Guide Number) - Nikon | Imaging Products

Nikon SB400 Guide Number Guide number: 30 [ISO 200, m, 20\u00b0C] Angle of coverage: 18mm (with Nikon-DX format cameras), 27mm (with Nikon F6) Depending on the camera in use, the following flash modes are available: Slow Sync, Red-eye Reduction, Red-eye Reduction with Slow Sync, Rear-curtain Sync, FV Lock,

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Free Download Nikon SB-400 PDF User Manual, User Guide, Instructions, Nikon SB-400 Owner's Manual. Nikon SB-400 Speedlight is a compact, lightweight flash unit with intuitive controls and bounce capabilities, which is compatible with i-TTL flash operation.

Download Nikon SB-400 PDF User Manual Guide

Powerful, compact and portable i-TTL Speedlight unit optimized for use with Nikon's Creative Lighting System (CLS). Nikon's most advanced Speedlight with a guide number of 184 feet (at ISO 100 at 105mm zoom-head position).

SB-800 AF Speedlight | Nikon

Nikon Sb400 Guide Number Guide number: 30 [ISO 200, m, 20\u00b0C] Angle of coverage: 18mm (with Nikon-DX format cameras), 27mm (with Nikon F6) Depending on the camera in use, the following flash modes are available: Slow Sync, Red-eye Reduction, Red-eye Reduction with Slow Sync, Rear-curtain Sync, FV Lock, exposure compensation, M * (manual)

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iTTL is the usual mode for DSLRs and the incomparable Nikon F6. Manual. 1-1/128 in 1/3 stops, except no steps between full and 1/2 power. If you want 1/3 stops between full and half, set it at MENU > [M]. GN (Guide-number) In this mode, if you tell the SB-700 how far away is your subject, it will calculate and use the correct manual power level ...

Nikon SB-700 - Ken Rockwell

Supports the Nikon Creative Lighting System; Supports i-TTL (for automatic balanced Fill-Flash), D-TTL, TTL, Manual; Easy-to-view LCD with 6 simple-to-understand backlit buttons; Guide Number of 30/98 [ISO100,m/ft], 42/138 [ISO200,m/ft] (at 35mm zoom) Auto zoom of 24 to 85mm, extendable to 14mm with built-in wide-flash adapter.

Nikon | Imaging Products | SB-600

The SB-400 rides lower, and works faster. I've never had red-eye with the SB-400. I measured the SB-300's actual recycle time as 5 to 6 seconds with new alkalines, not 4 seconds as specified. This means many lost pictures. By comparison, the SB-400 recycles in 3.6 seconds with alkalines. With Ni-MH, the SB-300 recycles in 4 seconds, while the ...

Nikon SB-300 Review - Ken Rockwell

Main features and functions of the SB-800 • The SB-800 is a high-performance Speedlight with a guide number of 38/125 (ISO 100, m/ft.) or 53/174 (ISO 200, m/ft.) (at the 35mm zoom-head position, 20\u00b0C/68\u00b0F.) According to the camera and lens combination used with the SB-800, you can perform various types of TTL auto flash (p.

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