

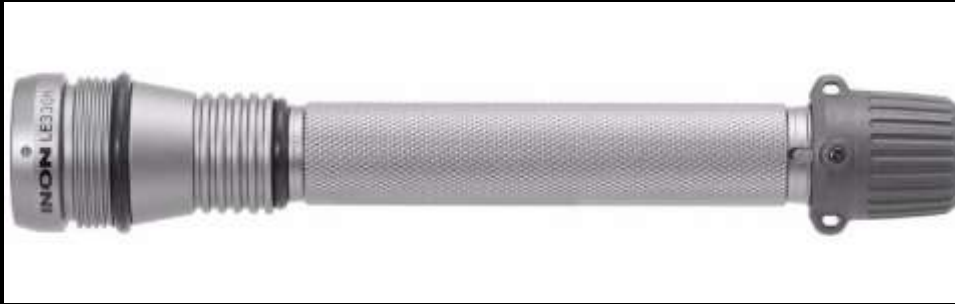
## Multipurpose Outdoor LED flashlight LE330h

INON INC. is pleased to announce new addition of "h" series LED flashlight released on November 19th, 2020. The "h" series produces 6500K with higher CRI to reproduce natural color without particular hue for underwater photography, videography.

• LE330h

--Release date : November 19th, 2020

--JAN code : 456212143 990 0



### Features

INON LED flashlight "h series" is equipped with quality LED module delivering 90 CRI and 6500K. Higher CRI enables to reproduce natural color of a subject when shooting still image or video using LED flashlight as a primary lighting source and higher CCT (correlated color temperature) attains similar color tone of INON strobe to make it easier to use as a focus light without particular color hue.

### Specifications

Please refer to below link page.

[http://www.inon.jp/pdf-dl/userdata/LE330h\\_spec\\_202011\\_en.pdf](http://www.inon.jp/pdf-dl/userdata/LE330h_spec_202011_en.pdf) [PDF]

Comparison images



**LE600h-S** Quality LED module  
Higher CRI/Color Temperature


**LE700-S** Ordinary LED module

SONY DSC-RX100M5A/INON UCL-90M67  
Av, 1/500 s, f8, ISO250, No flash, 70 mm (35 mm film equiv.)

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**Use LED torch as a focus light when shooting with a strobe**



**LE600h-S + D-200**  
Quality LED module  
Higher CRI/Color Temperature

**LE700-S + D-200**  
Ordinary LED module

SONY DSC-RX100M5A/INON UCL-90M67  
AWB, Tv, 1/30 s, f8, ISO250, fill-in flash, 70 mm (35 mm film equiv.)

November 18, 2020  
INON INC.

\*Press release information is as of November 18, 2020 and subject to change without prior notice.