### Specifications

#### Flash

<table>
<thead>
<tr>
<th>Compatible Cameras</th>
<th>Type-A EOS cameras (E-TTL II/E-TTL autoflash)</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Flash Coverage</strong> (Focal length; for 35mm full-frame)</td>
<td></td>
</tr>
<tr>
<td>14mm</td>
<td>Wide Panel: Manual * Not compatible with EF15mm f/2.8 Fisheye or EF8-15mm f/4L Fisheye USM shooting angles of view</td>
</tr>
<tr>
<td>24mm</td>
<td>Zoom</td>
</tr>
<tr>
<td>28mm</td>
<td>• A: Auto Flash coverage is set automatically, accounting for [Auto zoom for sensor size] and [Light distribution] settings at the lens focal length.</td>
</tr>
<tr>
<td>35mm</td>
<td>• M: Manual Flash coverage is set manually [Auto zoom for sensor size] and [Light distribution] settings are not taken into account.</td>
</tr>
<tr>
<td>50mm</td>
<td></td>
</tr>
<tr>
<td>70mm</td>
<td></td>
</tr>
<tr>
<td>80mm</td>
<td></td>
</tr>
<tr>
<td>105mm</td>
<td></td>
</tr>
<tr>
<td>135mm</td>
<td></td>
</tr>
<tr>
<td>200mm</td>
<td></td>
</tr>
</tbody>
</table>

#### Guide Number

- The Guide No. is approximately 46.3 ft./14m at ISO 100.
- When the extendable wide panel is pulled out, the flash coverage is 14mm.
- The maximum Guide No. is approximately 196.9 ft./60m at ISO 100 and 200mm flash coverage.
- When the extendable wide panel is pulled out, the flash coverage is 14mm.

#### Maximum Energy

76 Ws.

#### Flash Modes (Exposure Control Modes)

<table>
<thead>
<tr>
<th>Flash Mode</th>
<th>Flash Exposure Compensation</th>
<th>FEB</th>
<th>FE Lock</th>
<th>Wireless Radio Transmission</th>
<th>Optical Transmission</th>
</tr>
</thead>
<tbody>
<tr>
<td>E-TTL II/E-TTL autoflash*¹</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Manual Flash</td>
<td></td>
<td></td>
<td></td>
<td>Yes</td>
<td></td>
</tr>
<tr>
<td>Stroboscopic Flash</td>
<td></td>
<td></td>
<td></td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Auto External Flash Metering</td>
<td>Yes</td>
<td>Yes</td>
<td></td>
<td>Yes</td>
<td></td>
</tr>
<tr>
<td>Manual External Flash Metering</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Continuous Shooting Priority Mode</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td></td>
</tr>
<tr>
<td>Group Firing*²</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes*³</td>
<td>Yes</td>
<td></td>
</tr>
</tbody>
</table>

*¹: Set automatically when the camera shooting mode is set to Basic Zone modes.
*²: Only Group firing is available.
*³: Can only be set when the Speedlite is used as a sender in radio transmission wireless operation.
*⁴: Only groups set to E-TTL II / E-TTL autoflash.
| **Flash Exposure Compensation** | ±3 stops, in 1/3-stop or 1/2-stop*¹ increments.  
* The Speedlite’s flash exposure compensation takes precedence if flash exposure compensation is performed by both the Speedlite and the camera. Users who prefer to enable flash exposure compensation by the camera should set flash exposure compensation by the Speedlite to 0.  
*¹: Corresponds to exposure level increments on the camera. |
|-----------------------------|-------------------------------------------------|
| **FEB**                     | ±3 stops, in 1/3-stop or 1/2-stop*¹ increments.  
* FEB is automatically deactivated after three shots.  
* Can be used with flash exposure compensation and FE lock.  
*¹: Corresponds to exposure level increments on the camera. |
| **FE Lock**                 | Supported |
| **FE Memory**               | Supported  
• Stores the flash output of E-TTL II / E-TTL autoflash and automatically sets the stored output level if users switch the flash mode to manual flash.  
* Flash output may vary slightly between E-TTL autoflash and manual flash.  
• Colors may vary between E-TTL autoflash and manual flash under the following conditions:
  * When the color temperature of the Speedlite light differs greatly from that of ambient lighting and flash exposure compensation is set toward the negative end.  
  * When E-TTL balance is set to [Ambience priority].  
• Differences in colors between E-TTL autoflash and manual flash may be reduced by taking one of the following steps:  
  * Using the provided color filter.  
  * Setting white balance to an option other than AWB.  

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Set in P.Fn-05

| 0: Off                          | Disabled |
| 1: On                           | Enabled  |
| 2: On / Mode ETTL - M           | Enabled/ One-touch switching between E-TTL autoflash and manual flash |

| **Number of Flashes** | Approx. 335–2,345 flashes.  
* With a fully charged Battery Pack LP-EL.  
* Based on Canon Testing Standards. |

<table>
<thead>
<tr>
<th><strong>Recharge Time</strong></th>
<th><strong>Power Supply</strong></th>
<th><strong>Recharge Time (approx.)</strong></th>
<th><strong>Flash count (approx.)</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>Normal Flash</td>
<td>Quick Flash</td>
</tr>
<tr>
<td>Speedlite EL-1</td>
<td>Min. 1 sec.</td>
<td>Max. 0.9 sec.</td>
<td>Min. 0.8 sec.</td>
</tr>
<tr>
<td>Speedlite EL-1 + CP-E4N (AA/LR6 Alkaline batteries)</td>
<td>Min. 0.1 sec.</td>
<td>Max. 0.9 sec.</td>
<td>Min. 0.6 sec.</td>
</tr>
<tr>
<td>Speedlite EL-1 + CP-E4N (AA/LR6 Ni-MH batteries)</td>
<td>Min. 0.1 sec.</td>
<td>Max. 0.4 sec.</td>
<td>Min. 0.35 sec.</td>
</tr>
</tbody>
</table>

* Based on Canon Testing Standards

| **Flash Range** | Effective flash range with EF 50mm f/1.4 lens at ISO 100 [Light distribution: Standard]  
1) Normal Flash: Approx. 1.6–85.6 ft./0.5–26.1m  
2) Quick Flash (Flash-ready lamp: blinking): Approx. 1.6–52.5 ft./0.5–16.0m  
3) High-speed Sync (at 1/250 sec. shutter speed): Approx. 1.6–45.3 ft./0.5–13.8m |
|------------------|----------------------------------------------------------------------------------------------------------------------------------|
### AF Assist Beam

<table>
<thead>
<tr>
<th>System:</th>
</tr>
</thead>
<tbody>
<tr>
<td>Infrared AF-assist beam</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Compatible AF System:</th>
</tr>
</thead>
<tbody>
<tr>
<td>TTL second image formation phase-difference AF</td>
</tr>
<tr>
<td>Supporting 1–191 AF points (28mm or longer focal length)</td>
</tr>
<tr>
<td>• Phase-difference AF during viewfinder shooting</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Effective Range (Approx.):</th>
</tr>
</thead>
<tbody>
<tr>
<td>At center: 2.0–32.8 ft./0.6–10.0m</td>
</tr>
<tr>
<td>At periphery: 2.0–16.4 ft./0.6–5.0m</td>
</tr>
</tbody>
</table>

### Modeling Lamp

#### Supported

The modeling lamp (LED turns on under the following conditions)

<table>
<thead>
<tr>
<th>Brightness**¹</th>
</tr>
</thead>
<tbody>
<tr>
<td>Manual setting: 1 (Low) to 5 (High)</td>
</tr>
<tr>
<td>*Default setting: 5 (High)</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Color temperature**¹</th>
</tr>
</thead>
<tbody>
<tr>
<td>Manual setting: 1 (Orange) to 5 (White)</td>
</tr>
<tr>
<td>*Default setting: 1 (Orange)</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>On</th>
</tr>
</thead>
<tbody>
<tr>
<td>Illuminated in response to the following operations</td>
</tr>
<tr>
<td>• Pressing the &lt;LAMP&gt; button</td>
</tr>
<tr>
<td>• Pressing the shutter button halfway twice (with C.Fn-18 set to 1).</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Off</th>
</tr>
</thead>
<tbody>
<tr>
<td>Off under the following conditions</td>
</tr>
<tr>
<td>• Releasing the shutter button</td>
</tr>
<tr>
<td>• Pressing the &lt;LAMP&gt; button</td>
</tr>
<tr>
<td>• Pressing the shutter button halfway twice (with C.Fn-18 set to 1)</td>
</tr>
<tr>
<td>• Timer: 5 min. / 30 min. / Unlimited (can be changed in P.Fn-09)</td>
</tr>
</tbody>
</table>

**¹: set in P.Fn-08

Higher LED temperatue from prolonged illumination triggers the following safety functions

<table>
<thead>
<tr>
<th>Temperature increase</th>
<th>LCD Panel</th>
<th>Modeling Lamp Operation</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Icon display</td>
<td>Illumination</td>
</tr>
<tr>
<td>Level 1</td>
<td>![Icon]</td>
<td>On</td>
</tr>
<tr>
<td>Level 2</td>
<td>![Icon]</td>
<td>Blinking (2 Hz)</td>
</tr>
</tbody>
</table>

### Wireless Functions for Radio Transmission

#### Wireless Settings

<table>
<thead>
<tr>
<th>Sender</th>
</tr>
</thead>
<tbody>
<tr>
<td>Supported</td>
</tr>
<tr>
<td>*Secondary and additional units serve as sub-senders and display a “SUB SENDER” icon.</td>
</tr>
<tr>
<td>* Sub-senders cannot be remotely controlled by a receiver unit</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Receiver</th>
</tr>
</thead>
<tbody>
<tr>
<td>Supported</td>
</tr>
</tbody>
</table>

## Communication Functions

<table>
<thead>
<tr>
<th>Compliance standards</th>
<th>IEEE 802.15.4, ARIB STD-T66</th>
</tr>
</thead>
<tbody>
<tr>
<td>Communication method</td>
<td>Primary modulation: OQPAK</td>
</tr>
<tr>
<td></td>
<td>Secondary modulation: DS-SS</td>
</tr>
<tr>
<td>Transmission frequency</td>
<td>2405-2475 MHz</td>
</tr>
<tr>
<td>Channel</td>
<td>Channel 1-15</td>
</tr>
<tr>
<td></td>
<td>Setting: Auto / Manual</td>
</tr>
<tr>
<td>Wireless radio ID</td>
<td>0000 to 9999</td>
</tr>
<tr>
<td></td>
<td>Setting: Manual</td>
</tr>
<tr>
<td>Transmission range**¹*²</td>
<td>Approx. 98.4 ft. / 30 m</td>
</tr>
<tr>
<td>Groups</td>
<td>Up to 5 groups (A-E)</td>
</tr>
<tr>
<td></td>
<td>* Sender units are set to Group A</td>
</tr>
<tr>
<td>Number of possible units for communication</td>
<td>Up to 16 units of senders and receivers in total</td>
</tr>
<tr>
<td>Max. sender units</td>
<td>Up to 15</td>
</tr>
<tr>
<td></td>
<td>* Secondary and additional units serve as sub-senders</td>
</tr>
<tr>
<td>Max. receiver units</td>
<td>Up to 15</td>
</tr>
</tbody>
</table>

*1: Without any obstructions between senders and receivers, and without radio interference from other devices.

*2: Transmission range may be shorter depending on factors such as how units are arranged, the surrounding environment, and weather conditions.

### Transmission Status Display

<table>
<thead>
<tr>
<th>Transmission status</th>
<th>Display</th>
<th>&lt;LINK&gt; lamp</th>
<th>LCD Panel</th>
</tr>
</thead>
<tbody>
<tr>
<td>Connected</td>
<td>Yes</td>
<td>Yes</td>
<td>On (in green)</td>
</tr>
<tr>
<td>Not Connected</td>
<td>0.1 sec.</td>
<td>0.9 sec.</td>
<td>Off</td>
</tr>
<tr>
<td>Too many units/Error</td>
<td>0.1-0.6 sec.</td>
<td>Blinking at 2 Hz (green)</td>
<td>Sender, Receiver</td>
</tr>
<tr>
<td>Sub-sender</td>
<td>0.1-0.4 sec</td>
<td>On (in green)</td>
<td>Sub Sender</td>
</tr>
<tr>
<td>Confirmation of linked shooting</td>
<td>Yes</td>
<td>On (in green)</td>
<td>RELEASE</td>
</tr>
</tbody>
</table>

### Wireless Firing Control

**Flash Mode**
- E-TTL II / E-TTL autoflash
- Manual flash
- Stroboscopic flash

**Group firing**
- E-TTL II / E-TTL autoflash
- Manual flash
- Auto external flash metering

### E-TTL II / ETTL autoflash details

<table>
<thead>
<tr>
<th>Details</th>
<th>Setting</th>
</tr>
</thead>
<tbody>
<tr>
<td>ALL</td>
<td>Flash ratio setting: 1/8192**¹*² to 1/1</td>
</tr>
<tr>
<td>A:B</td>
<td>Flash output setting: 1/8192**¹*² to 1/1</td>
</tr>
<tr>
<td>A:B+C</td>
<td>Flash output setting: 1/8192**¹*² to 1/1</td>
</tr>
</tbody>
</table>

*1: Minimum of 1/128 for high-speed sync.

*2: Speedlites that do not support a minimum flash output of 1/8192 use their minimum flash output instead.

### Manual flash details

<table>
<thead>
<tr>
<th>Details</th>
<th>Setting</th>
</tr>
</thead>
<tbody>
<tr>
<td>ALL</td>
<td>Flash ratio setting: 1/8192 to 1/4</td>
</tr>
<tr>
<td>A+B</td>
<td>Flash output setting: 1/8192 to 1/4</td>
</tr>
<tr>
<td>A+B+C</td>
<td>Flash output setting: 1/8192 to 1/4</td>
</tr>
</tbody>
</table>

### Stroboscopic flash details

<table>
<thead>
<tr>
<th>Details</th>
<th>Setting</th>
</tr>
</thead>
<tbody>
<tr>
<td>ALL</td>
<td>Flash ratio setting: 1/8192 to 1/4</td>
</tr>
<tr>
<td>A+B</td>
<td>Flash output setting: 1/8192 to 1/4</td>
</tr>
<tr>
<td>A+B+C</td>
<td>Flash output setting: 1/8192 to 1/4</td>
</tr>
</tbody>
</table>
**Group firing details**

Enables separate configuration of flash firing control conditions 1-3 below for each groups (A, B, C, D, E), to combine multiple methods of flash firing control.

1. E-TTL II / E-TTL autoflash
2. Manual flash
3. Auto external flash metering

For all flash output set for groups A-E above, the same flash exposure compensation can be set.

* Flash exposure compensation ±3 stops

**Test flash**

Available (Sender/Receiver)

**Modeling flash**

Available (Sender/Receiver)

**Modeling lamp**

Available (Sender only)

**Remote control from a receiver**

Functions on sender units that can be controlled remotely from receiver units:

- Remote release
- Test flash
- Modeling flash

* Sub-senders cannot be controlled remotely

### Wireless functions for Optical Transmission

<table>
<thead>
<tr>
<th>Communication functions</th>
</tr>
</thead>
<tbody>
<tr>
<td>Compliance method</td>
</tr>
<tr>
<td>Channel</td>
</tr>
<tr>
<td>Transmission range (approx.)</td>
</tr>
<tr>
<td></td>
</tr>
<tr>
<td></td>
</tr>
<tr>
<td>Reception angle (approx.)</td>
</tr>
<tr>
<td></td>
</tr>
<tr>
<td>Groups</td>
</tr>
<tr>
<td>Max. sender units</td>
</tr>
<tr>
<td>Max. receiver units</td>
</tr>
</tbody>
</table>

### Wireless settings

<table>
<thead>
<tr>
<th>Wireless settings</th>
</tr>
</thead>
<tbody>
<tr>
<td>Sender</td>
</tr>
<tr>
<td>Receiver</td>
</tr>
<tr>
<td>Individual receiver</td>
</tr>
</tbody>
</table>

### Wireless overview of optical wireless firing control

**Sender flash firing**

On: Fires as Group A
OFF: Does not fire.

* Firing (optical transmission) to control receivers may be visible in shots.

**Flash mode**

- E-TTL II / E-TTL autoflash
- Manual flash
- Stroboscopic flash

### E-TTL II / E-TTL autoflash details

<table>
<thead>
<tr>
<th>ALL</th>
</tr>
</thead>
<tbody>
<tr>
<td>Flash metering control of all groups (A, B, C) as if they were a single flash unit.</td>
</tr>
<tr>
<td>- Flash exposure compensation: ±3 stops</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>A:B</th>
</tr>
</thead>
<tbody>
<tr>
<td>Flash metering control to obtain the flash ratio set for groups A and B.</td>
</tr>
<tr>
<td>- Flash ratio setting: 8:1 to 1:8</td>
</tr>
<tr>
<td>- Flash exposure compensation: ±3 stops</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>A:B+C</th>
</tr>
</thead>
<tbody>
<tr>
<td>(1) Flash metering control to obtain the flash ratio set for groups A and B</td>
</tr>
<tr>
<td>- Flash ratio setting: 8:1 to 1:8</td>
</tr>
<tr>
<td>(2) Flash metering control of group C as if it were a single flash unit</td>
</tr>
<tr>
<td>- Flash exposure compensation: ±3 stops</td>
</tr>
<tr>
<td>The same flash exposure compensation can be set for (1) and (2) above</td>
</tr>
<tr>
<td>- Flash exposure compensation: ±3 stops</td>
</tr>
<tr>
<td>Manual Flash Details</td>
</tr>
<tr>
<td>----------------------</td>
</tr>
<tr>
<td></td>
</tr>
<tr>
<td></td>
</tr>
<tr>
<td>Stroboscopic Flash Details</td>
</tr>
<tr>
<td></td>
</tr>
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<td></td>
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<td></td>
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<tr>
<td></td>
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<tr>
<td>Individual Receiver Details</td>
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<tr>
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<tr>
<td></td>
</tr>
<tr>
<td></td>
</tr>
<tr>
<td>Test Flash</td>
</tr>
<tr>
<td>Modeling Flash</td>
</tr>
<tr>
<td>Modeling Lamp</td>
</tr>
<tr>
<td>Linked Shooting via Radio Transmission</td>
</tr>
<tr>
<td>Linked Functions</td>
</tr>
<tr>
<td>Information Display</td>
</tr>
<tr>
<td></td>
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<td></td>
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<tr>
<td></td>
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<tr>
<td>General</td>
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<tr>
<td></td>
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<tr>
<td></td>
</tr>
<tr>
<td></td>
</tr>
<tr>
<td>Modeling Lamp Illumination Time</td>
</tr>
<tr>
<td></td>
</tr>
<tr>
<td>Dust-and-Water Resistance</td>
</tr>
<tr>
<td></td>
</tr>
<tr>
<td>Dimensions (W x H x D)</td>
</tr>
<tr>
<td>Weight (Approx.)</td>
</tr>
<tr>
<td></td>
</tr>
</tbody>
</table>
## Functions

**Light Distribution**

<table>
<thead>
<tr>
<th>Setting</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>0: Standard</td>
<td>A light distribution setting that balances light distribution and the guide number.</td>
</tr>
<tr>
<td>1: Guide number priority</td>
<td>Prioritizes illumination at the center of the screen, the periphery may be dark.</td>
</tr>
<tr>
<td>2: Light distribution priority</td>
<td>Light distribution that reduces peripheral darkness.</td>
</tr>
</tbody>
</table>

**Custom Functions**

<table>
<thead>
<tr>
<th>Function</th>
<th>Number</th>
<th>Setting</th>
</tr>
</thead>
<tbody>
<tr>
<td>C.Fn-00: Distance indicator display</td>
<td>0</td>
<td>m (display in meters)</td>
</tr>
<tr>
<td></td>
<td>1</td>
<td>ft. (display in feet)</td>
</tr>
<tr>
<td>C.Fn-01: Auto power off</td>
<td>0</td>
<td>ON (90 sec.)</td>
</tr>
<tr>
<td></td>
<td>1</td>
<td>OFF</td>
</tr>
<tr>
<td>C.Fn-02: Modeling flash</td>
<td>0</td>
<td>Depth-of-field preview button</td>
</tr>
<tr>
<td></td>
<td>1</td>
<td>Test flash button</td>
</tr>
<tr>
<td></td>
<td>2</td>
<td>DOF/Test flash button</td>
</tr>
<tr>
<td></td>
<td>3</td>
<td>OFF</td>
</tr>
<tr>
<td>C.Fn-03: FEB auto cancel</td>
<td>0</td>
<td>ON</td>
</tr>
<tr>
<td></td>
<td>1</td>
<td>OFF</td>
</tr>
<tr>
<td>C.Fn-04: FEB sequence</td>
<td>0</td>
<td>0 -&gt; - -&gt; +</td>
</tr>
<tr>
<td></td>
<td>1</td>
<td>_-&gt;0-&gt; +</td>
</tr>
<tr>
<td>C.Fn-08: AF-assist beam firing</td>
<td>0</td>
<td>ON</td>
</tr>
<tr>
<td></td>
<td>1</td>
<td>OFF</td>
</tr>
<tr>
<td>C.Fn-10: Receiver auto power off timer</td>
<td>0</td>
<td>60 min.</td>
</tr>
<tr>
<td></td>
<td>1</td>
<td>10 min.</td>
</tr>
<tr>
<td>C.Fn-11: Receiver auto power off timer</td>
<td>0</td>
<td>Within 8 hours</td>
</tr>
<tr>
<td></td>
<td>1</td>
<td>Within 1 hour</td>
</tr>
<tr>
<td>C.Fn-12: Flash recycle with external power</td>
<td>0</td>
<td>External and internal power</td>
</tr>
<tr>
<td></td>
<td>1</td>
<td>External power only</td>
</tr>
<tr>
<td>C.Fn-13: Flash exposure compensation setting</td>
<td>0</td>
<td>Button and dial</td>
</tr>
<tr>
<td></td>
<td>1</td>
<td>Direct setting with the dial</td>
</tr>
<tr>
<td>C.Fn-18: Modeling lamp lit</td>
<td>0</td>
<td>with lamp button</td>
</tr>
<tr>
<td></td>
<td>1</td>
<td>Press the shutter button halfway twice *Lamp button can also be used</td>
</tr>
<tr>
<td>C.Fn-21: Light distribution</td>
<td>0</td>
<td>Standard</td>
</tr>
<tr>
<td></td>
<td>1</td>
<td>Guide number priority</td>
</tr>
<tr>
<td></td>
<td>2</td>
<td>Even coverage</td>
</tr>
<tr>
<td>C.Fn-22: LCD panel illumination</td>
<td>0</td>
<td>Stay on for 12 sec. after operation</td>
</tr>
<tr>
<td></td>
<td>1</td>
<td>Disable panel illumination</td>
</tr>
<tr>
<td></td>
<td>2</td>
<td>Illumination always on</td>
</tr>
<tr>
<td>C.Fn-23: Receiver charge confirmation</td>
<td>0</td>
<td>AF-assist beam blinking and flash-ready lamp</td>
</tr>
<tr>
<td></td>
<td>1</td>
<td>Flash-ready lamp</td>
</tr>
<tr>
<td>Function</td>
<td>Number</td>
<td>Setting</td>
</tr>
<tr>
<td>----------------------------------------------------</td>
<td>--------</td>
<td>------------------</td>
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<tr>
<td>P Fn-01: AF-assist beam emission method</td>
<td>0</td>
<td>Infrared</td>
</tr>
<tr>
<td></td>
<td>1</td>
<td>Emitting small series of flashes</td>
</tr>
<tr>
<td>P Fn-02: Quick flash</td>
<td>0</td>
<td>ON</td>
</tr>
<tr>
<td></td>
<td>1</td>
<td>OFF</td>
</tr>
<tr>
<td>P Fn-03: Flash firing during linked shooting</td>
<td>0</td>
<td>OFF</td>
</tr>
<tr>
<td></td>
<td>1</td>
<td>ON</td>
</tr>
<tr>
<td>P Fn-04: Change settings with the direct dial operation</td>
<td>0</td>
<td>OFF</td>
</tr>
<tr>
<td></td>
<td>1</td>
<td>ON</td>
</tr>
<tr>
<td>P Fn-05: FE memory</td>
<td>0</td>
<td>OFF</td>
</tr>
<tr>
<td></td>
<td>1</td>
<td>ON</td>
</tr>
<tr>
<td></td>
<td>2</td>
<td>ON / MODE: ETTL&lt;-&gt; M</td>
</tr>
<tr>
<td>P Fn-06: Beep</td>
<td>0</td>
<td>ON</td>
</tr>
<tr>
<td></td>
<td>1</td>
<td>OFF</td>
</tr>
<tr>
<td>P Fn-07: Fan</td>
<td>0</td>
<td>ON</td>
</tr>
<tr>
<td></td>
<td>1</td>
<td>OFF</td>
</tr>
<tr>
<td>P Fn-08: Modeling lamp (brightness, color)</td>
<td></td>
<td>Brightness: 5 levels</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Color: 5 levels</td>
</tr>
<tr>
<td>P Fn-09: Modeling lamp (lit time)</td>
<td>0</td>
<td>5 min.</td>
</tr>
<tr>
<td></td>
<td>1</td>
<td>30 min.</td>
</tr>
<tr>
<td></td>
<td>2</td>
<td>Unlimited</td>
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