

1000ws powerful studio flash

- Studio flash with 1000 Ws power, adjustable in 7 f-stops
- 25 watts powerful LED modeling light
- Firing time of up to 1/2700s
- Recycling time: at max. 0.9s
- Color temperature from 5500+/-150K



Technical Data

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|---|---|
| Power | 1000 Ws |
| Guide number | 108 |
| Energy efficiency class (EU 2017/1369) | G |
| EU energy efficiency class spectrum (EU 2017/1369) | A – G |
| Modes | Manual, Slave |
| Synchronisation modes | Normal |
| Power adjustment | 7 f-stops in 0.1 steps each |
| Flash duration (t = 0.5 s) | 1/900-1/2700s |
| Recycling time | 0.05-0.9s |
| Burst mode: pictures per second | 20 shots per second |
| Channels Groups | 32 16 |
| Color temperature | 5500+/-150K |
| Modeling lamp Adjustment | 25W LED, 7 steps |
| Receiver | Integrated wireless receiver |
| Radio frequency band | 2.4GHz, range > 100m |
| Transmission power maximum | 6 dBm |
| Bowens S-type mount | Yes |
| Power supply | AC 195-245V 50/60Hz, 30A Max |
| Cooling | Fan |
| Volume fan | 50db (30cm distance) |
| Connections | 3.5mm sync connector, spigot connector, Bowens S-Type bayonet |
| Dimensions (L x W x H) Weight | L 37 x W 22.5 x H 12.5 cm 3 kg |

What's in the Box and Packaging Details

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| What's in the box | 1 x DPXII 1000 studio flash, 1x power cord, 1x protective cap |
| Packaging dimensions (L x W x H) Weight | L 40.5 cm x B 20.0 cm x H 26.5 cm 3.834 kg |

Specifications are subject to change without notice.

Item No.: 2452