

The mount advantages:



The Aurora Studio Monolight Flashes - the Fusion Plus series - radio control

Newest technologies gathered in the most advanced Aurora series. Technical solutions such as a broad range of output, stability of power and color temperature or possibility of using duplicate lights allow the maximum creativity and repeatability.



The cooling fan and the over-heating protection circuitry protects the components from being damaged by high temperature. There is also a self-extinguishing function and a pyrex protecting dome.

A wireless radio control is also provided. The Frecon remote controller can operate up to 81 devices gathered in groups of 9 on each of the 9 channels.



Frecon remote controller (ADF162)

(sold separately)

It provides full control of flashes and photo backgrounds on the 433MHz frequency. The LCD display precisely shows the currently adjusted parameters. That allows the photographer to concentrate on photographing instead of constant wandering among the lights.

Technical features: RF-300 RF-600

Flash output 5~300

Flash variations 1/128-1/1 1/192-1/1

5~500

Number of power adjustment steps 16 19

Recycling time $0.3 \sim 1.2s$ $0.3 \sim 1.5s$

Flash duration 1/1740s 1/1740s

Output tolerance +/- 0,1%

Color temperature 5500 +/- 100°K

Modeling lamp 300W

Triggering voltage 6V

Dimensions 18x13x37cm 18x13x37cm

Weight 3kg 3,2kg

Cooling fan all models

Screen LCD





Item contains:

- Aurora Fusion Plus 300Ws Studio Monolight Flash
- 300W halogen modeling light
- power cord
- sync cord

24 months warranty
Please send the data for the invoice **before** the goods are sent!

Content

Sitemap

Comparison of studio accessories

Help

Terms and Conditions Contact How to shop? Shipping Cost

Contact information

Phone: 4842 239 41 77 Adress: Pomorska 41, 90-203 Lodz, Poland Email Contact Terms of Reviews

This website content is copyrighted. Unauthorized copying and usage prohibited.

The price-list is not a commercial offer in the meaning of the 66 par.1 article of the Civil Codex.