





New Line of Continuous Light by Profoto



ProDaylight 400 Air and ProDaylight 800 Air

ProDaylight 400 Air and ProDaylight 800 Air are Metal Halide base continuous light sources, which is dedicated to work with most existing line of Profoto's light shaping tools. The powerful Metal Halide lamp provides daylight color temperature, which is ideal for many photo and video shoots.

Thanks to higher effi ciency and light quality of Metal Halide technology, ProDaylight units can provide an ideal light for your HD videos. In addition, ProDaylight units are equipped with state of the art cooling system which is designed to eliminate the noises.

The new ProDaylight units are constructed for heavy-duty use, its metal housing, ballasts and all components are solid, reliable and withstand even the most demanding shooting situations.

ProDaylight also have built-in Profoto's renowned "Air" radio remote capability, which gives a user to activate or deactivate and dim 50% of the light at the palm of their hands. By using Profoto's Studio software, a user can create and coordinate multiple lighting setup, which includes numerous units of fl ashes and continuous lights from the computers.



ProBallast

Flicker-free electronic multi-voltage ($100-120\ V/200-240\ V$, $50-60\ Hz$) ballasts for international use. Passive cooling system for quiet operation, frequency switchable between $100\ Hz$, $300\ Hz$ and silent mode. Line over-voltage and overheating protection. Safe and durable Profoto lamp sockets.



Profoto Air inside

This symbol tells you when a unit has a built-in transceiver that makes it compatible with the Profoto Air system. It's your guarantee of a perfect remote control.



Technical data	ProDaylight 400 Air	ProDaylight 800 Air
Size	39 cm x 13 cm x 18 cm	39 cm x 13 cm x 18cm
Color	Black	Black
Weight	2,7 kg (excl. cable)	2,7 kg (excl. cable)
Lamp Type	GE CSR 400/SE/HR/UV-C	GE CSR 800/SE/HR/UV-C
Lamp Life	750 hours	750 hours
Wattage	400 W	800 W
Socket Type	G 22	G 22
Ballast Voltage	110 – 120 V 50/60 Hz, 200 V – 240 V 50/60 Hz	110 – 120 V 50/60 Hz, 200 V – 240 V 50/60 Hz
Color Temprature	5600 Kelvin	5600 Kelvin
Ballast	Electronic	Electronic
Fan Modes	3 modes (100 Hz/300 Hz/silent)	3 modes (100 Hz/300 Hz/silent)

Cine Reflector

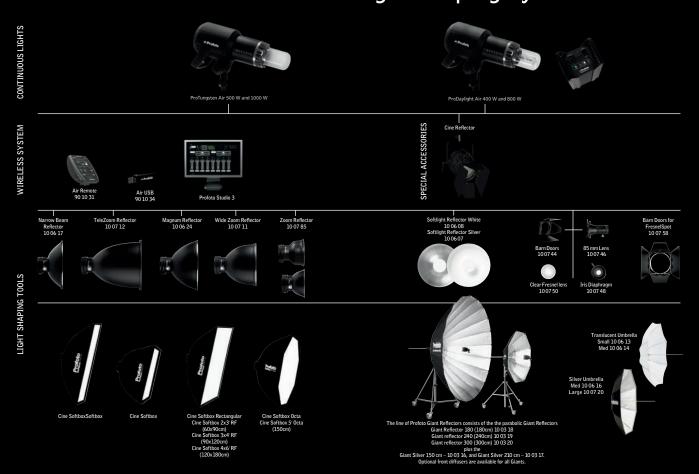
The Cine Reflector combines film industry's popular Parabolic (PAR) reflector with the classic Profoto Zoom reflector that for long has been the most used Profoto light shaping tool.

The Profoto Zoom reflector is a textured "Open face type" reflector that provides a crisp, even light. The beam angle can be easily adjusted in the range of 35–105° without the need of lenses thanks to the unique Zoom functionality that has made Profoto the top choice among photographers.

Five types of lenses are to provide wider selection of light shaping that as well as scrims, color filters and barn doors give the extra edge that all photographers and gaffers were dreaming of. All accessories can be used in combination with both of the reflectors as well as with each other.

In addition, the Cine Reflector is equipped with double layer housing to protect users from burns and increase robustness. The housing also provides an umbrella attachment, which is commonly used by many photographers. An optional stirrup bracket is available for overhead mounting.

Profoto – The Video Light Shaping System



Profoto's powerful Light Shaping Tools has been used by photographers for many years. Given Profoto's strenghth on Light Shaping System, a new line of Light Shaping Tools for Video Light will guide both photographers and videographers to create ultimate master pieces when shooting HD videos.

