

Specifications

Model	OPL-M100
Flash Output	Stepless 12.5w/s - 100w/s
GN (ISO 100) 3M	46 at 100w/s
Recycle Time	Up to 4 seconds
Flash Triggering	Photo Cell, Sync Cord, Test Button
Flash Trigger Voltage	6V DC
Power Input	120V AC
Color Temperature	5600K
Modeling Lamp	60w

Due to our policy of constant product improvement, we reserve the right to change equipment specifications and operating procedures without further notice.

Limited Warranty

This product is warranted against poor workmanship and defective materials. This warranty does not include abuse, careless handling, collateral damage and / or normal wear and tear. It is Nadel Enterprises Inc.'s option and discretion whether to repair or replace or reject the warranty claim.

To apply for a warranty claim, return your product with proof of purchase to your dealer. You can also contact us at 416.745.2622, 9 a.m. to 5 p.m. EST or at customerservice@OpusProPhoto.com. We reserve the right to change warranty terms without notice.

Opus and Opus Pro is owned and operated by Nadel Enterprises Inc.

Product	Warranty Period
OPL-M100 Monolight	2 years
OPL-M40 Flash Unit	2 years
OPL-SA02 Socket Umbrella Mount	2 years
OPL-KT66205 Light Stand	2 years
OPL-1028 Carry Case	2 years
OPL-MA104 Softbox	90 days
OPL-MA103 Barndoors	90 days
OPL-MA102 Snoot	90 days
OPL-MA101 Honeycomb	90 days
OPL-SM46 Umbrella	90 days

About OPUS

OPUS & OPUS Pro Lighting Systems are recognized worldwide as the leading brand of lighting equipment for both the professional and amateur photographer. Using the most innovative photoelectronic technology coupled with simplicity of use, OPUS & OPUS Pro Lighting Systems are specifically designed for today's digital studio and on-location photography.

When it comes to capturing the image, OPUS & OPUS Pro exceed the photographer's demands for reliability and versatility. OPUS & OPUS Pro Lighting Systems, brilliant lighting every shot

Available Accessories



OPL - WTS
Remote Flash
Trigger System



OPL - M40
Flash Unit



OPL - R32
32" Collapsible Reflector



OPL - 403
Backlight Stand



OPL - SM46
Reversible
Umbrella



OPL - MA102
Snoot

Made in China
Fabriqu e en Chine

OPUS™

User Guide for OPUS OPL-M100 Monolight



Product may not be exactly as shown

Imported by / Distribu e par
NADEL Enterprises Inc.
425 Attwell Drive
Toronto, Ontario, Canada
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Introduction

Congratulations and thank you for choosing the OPUS OPL-M100 monolight. The OPL-M100 is a simple to use 100 w/s self contained flash unit.

In order to ensure safe operation and to obtain peak performance from your OPUS OPL-M100, please take a few moments to familiarize yourself with this user guide.

Please make sure that you fully understand the operating instructions and features of your new monolight before using it.

Thank you
www.OpusProPhoto.com

Have some feedback? Kindly contact us at info@OpusProPhoto.com

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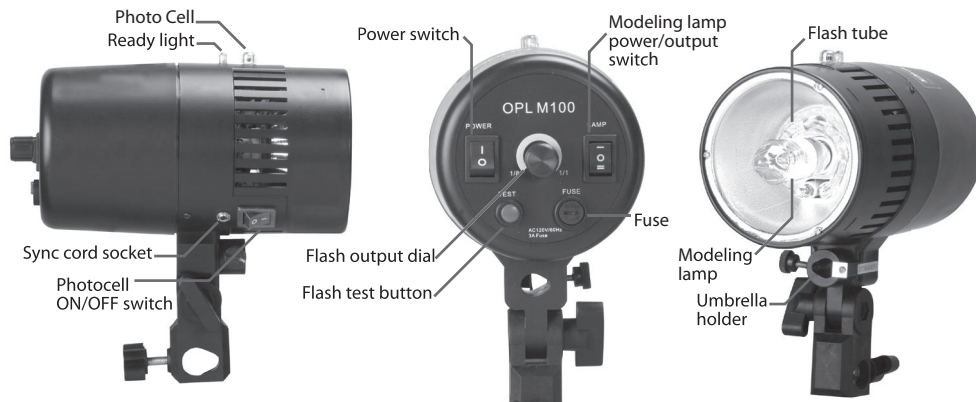
Kit Contents

	OPL-M1002	OPL-M1401	OPL-M1000
OPL-M100 Monolight, 100w/s	2	1	1
OPL-M40 Flash Bulb, 40 w/s	x	1	x
OPL-KT62205 Light Stand	2	2	1
OPL-SA02 Socket Umbrella Mount	x	1	x
OPL-SM46 Umbrella	1	1	1
OPL-MA104 Softbox	1	1	x
OPL-MA103 Barndoors	1	1	x
OPL-MA102 Snoot & 4 Color Filter Kit	1	x	x
OPL-MA101 Honeycomb Grid & Filters	1	x	x
OPL-1028 Carry case	1	1	x

Handling Precautions

- * Turn off the power and unplug the power cord if the flash will not be used for a few days.
- * For peak performance and longer life, the unit should be fired several times every month.
- * Do not use the unit if it has been in contact with moisture or flammable vapour and / or flammable material.
- * Do not use the flash if it appears to be damaged.
- * Never attempt to service the unit yourself. Severe shock and / or burns could result.
- * Only certified technicians are authorized to service this unit.
- * Before plugging in the unit, check that all the switches are in the "OFF" position.

Control Panel Guide



Using the OPL-M100

Plug the flash into an AC power outlet (110v AC) Turn the ON/OFF power switch to the "ON" position. The ready light will turn red, indicating that the unit is charging. When the ready light turns green, the flash is fully charged and ready to use.

Flash Output

You can adjust the brightness of the flash by turning the flash output dial clockwise for more power or counterclockwise for less power. If you turn the flash output dial counterclockwise when the ready light is green, the flash may fire by itself. This is normal. Setting the flash output to maximum will increase the length of time for the ready light to turn from red to green. This is normal.

Modeling Lamp

You can use the modeling lamp to help aim the light. The modeling lamp power switch lets you turn the lamp from always off, to maximum brightness to variable brightness. When set to variable brightness, the modeling lamp's output is controlled with the flash output dial. If you reduce the modeling lamp output when the ready light is green, the flash may fire by itself. This is normal.

Before replacing the modeling bulb, unplug the unit and allow the bulb to cool before unscrewing it.

Only replace the modeling bulb with a OPL-MMODBLB 60w bulb, available at your OPUS dealer.

There are several ways to trigger the OPL-M100 monolight:

Sync Socket

The sync socket is a standard 1/8" jack and is used for connecting the OPL-M100 to a camera with a sync cord. Please refer to your camera's instruction manual for sync cord operation.

Photocell

The OPL-M100 has a built-in photocell, enabling the unit to be triggered by another flash source. The photocell can be turned on and off with the photocell power switch.

Flash Test Fire Button

The flash test fire button manually triggers the flash without using a camera. This is useful for testing the flash and checking exposures.