

WP6 Portable Lighting



Before you begin...

Always ensure you have a safe environment to operate in, cables can easily become a trip hazard, so ensure they are taped down and out of the working area.

Ensure the all equipment and cables are free from damage.

Never operate any electrical equipment in a wet or damp environment.

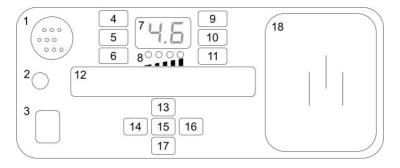
Ensure there is sufficient ventilation and that lamps are not operated in a confined space.

Ensure the power to the lamp is off when changing lamp accessories.

Never touch the modelling lamp or flash bulb when the lamp is switched on or connected to the power. Always allow bulbs to cool before removing them.

Always allow equipment to cool down before storing it away.

WP6 power pack



- 1. Flash head socket
- 2. Remote trigger sync port
- 3. On / Off switch
- 4. Flash ready indicator
- 5. Flash activate/deactivate
- 6. Flash ready audible/silent
- 7. Flash power setting indicator
- 8. Battery charge indicator
- 9. Photocell
- 10. Photocell activate/deactivate
- 11. Modelling bulb activate/deactivate
- 12. Carrying handle
- 13. Increase power setting
- 14. reserved
- 15. Flash test
- 16. reserved
- 17. Decrease power setting
- 18. Battery compartment

Connecting the flash head to the power pack

Note the position and orientation of the connecting pins on the cable connector and ensure they are aligned correctly to the socket on the power pack.

Push the connector down until it is seated and tighten the connecting collar.

Note: The power pack will not operate until the flash head is connected.

Charging the battery

The battery is charged outside of the power pack, only charge the battery with the charger provided.

Ensure the power pack is switched off.

Remove the battery compartment cover and pull the battery straight up using the attached hoop.

If the battery is fully discharged it will take 5 hours to charge completely. The battery can be recharged without the need to discharge it first. There is no memory effect with Lithium-Ion type batteries.

Before replacing the battery not the position and orientation of the pins at the base of the battery compartment and ensure they are aligned with the socket on the base of the battery.

Bessel Studio Lighting



The flash head

- 1. Lock/Release slider
- 2. Head adjustment handle

When fitting accessories to the flash head align the 3 points on the S-Fit speedring with the corresponding points on the flash head. Pull the lock/release slider at position 1 towards the back of the lamp. Rotate the speedring clockwise and release the slider to lock the accessory in place.

To remove an accessory, pull the lock/release slider at position 1 towards the back of the lamp an rotate the speedring anticlockwise.

The angle of the flash head can be adjusted by loosening the head adjustment handle at position 2. Position the head as required and tighten the handle.

Note: The handle can be pulled away from the body of the flash head when loosening or tightening.