

DFR800 and DFR1250 Dual Reflecting Softlight



Descriptions

- Robust and durable housing made of fine quality cold-rolled steel plate featured with thermal resistances, fair convection cooling.
- The reflectors made of imported aluminum sheet, which is aligned and processed by satin coating to guarantee complete curve of the reflector systems. The two reflectors are combined in such a way that the dual reflector system achieves the optimum optical effects.
- Added pole-operated controls are available at request of customers. Tilt and pan movements shall be available by turning the adjustment knob on the unit under the pole operation mode.
- Characterized by a high light output, a wide soft and even beam range, superb reflectivity and easy change of color frames, the dual reflecting softlights have been used extensively in film and TV studios lighting.
- Available for use with halogen tubular lamps of domestic and international standards.

Dimensions and Optical Properties

| Item No. | Dimensions (mm) A×B×C | The Mains Power | | Optical Properties | | Weight (Kg) |
|------------|--------------------------|-----------------|-------------|--------------------|-------------------|-------------|
| | | Voltage (V) | Wattage (W) | Distance (M) | Central Intensity | |
| DFR 800 | 380×180×420 | 220 | 800 | 2.5 | 750 | 5 |
| DFR 800×2 | 380×180×400 | 220 | 800×2 | 2.5 | 1100 | 7 |
| DFR 800×4 | 660×250×675 | 220 | 800×4 | 2.5 | 1750 | 9 |
| DFR1250 | 440×500×180 | 220 | 1250 | 2.5 | 1440 | 5.5 |
| DFR 1250×2 | 740×500×180 | 220 | 1250×2 | 2.5 | 1760 | 7.2 |
| DFR 1250×4 | 740×780×300 | 220 | 1250×4 | 2.5 | 3180 | 12.5 |