



Shaffer
ENERGIZING TOMORROW



LED Up & Down Light

Features

| Electrical Parameters | |
|-----------------------------|---|
| Input Voltage | 120-270V AC |
| Wattage | 8x2W 15x2W |
| Power Factor | >0.95 |
| Protections | Over Voltage Short Circuit |
| Optical Parameters | |
| Colour Temperature | WW/CW |
| CRI | >80 |
| LED Life with L70 Criteria | >50000Hours |
| Optics | High Quality Lens |
| General Parameters | |
| Housing | 316-SSL Body/Pressure Die Cast Aluminium Parts |
| Operating Temperature Range | -40 to 50 degree centi- grade |
| Certification | CE |
| Environment | IP-66 |

Benefits

- Designed for Perfection
- Suitable for wet locations.
- Durable design with corrosion resistant.
- Maintenance free operation, lasts up to 16 times longer than incandescent lighting.
- Superior thermal management allows for usage in recessed luminaires.
- Centralized optical package provides high quality point source beam versus pixilated designs.
- RoHS compliant – contains no mercury or lead.

Typical Applications Include:

- Corridors
- Building Facade
- Passages
- Residential



PRODUCT ORDERING INFORMATION

| | Product | Colour Temp. | Wattage |
|-------------------------|---------------------|--------------|---------|
| SH UDL 2x8W/2x15W CW/WW | LED Up & Down Light | CW/WW | 8W 15W |

Preliminary. Specifications are typical values and may change without notification.