

DESIGNED SPECIFICALLY  
FOR 315W CDM LAMPS

S



L  
A  
R

Complete fixtures that power 315 W  
Ceramic-discharge Metal-halide (CDM)  
lamps, delivering a light spectrum that's  
much closer to natural sunlight than typical  
High Intensity Discharge (HID) systems.



# 315/630

Complete fixtures for 315 W CDM Lamps

---

The LUMii SOLAR 315 and 630 are complete fixtures that power 315 W Ceramic-discharge Metal-halide (CDM) lamps to give your plants the best possible spectrum of light.

The SOLAR 630 offers two power switches, one for each lamp, allowing you to choose which lamps you want on/off.

Suitable for all CDM 315 W lamps.

- Full Fixture – lamp, ballast & reflector
- State of the art low frequency square wave ballast
- Ideal as both supplementary and standalone lighting
- Extremely high PAR
- Highly efficient

## LUMii SOLAR 315



## LUMii SOLAR 630



# GRO/PRO

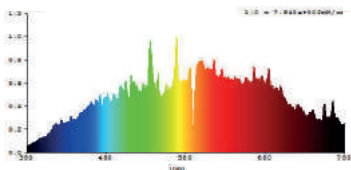
## 315 W Ceramic-discharge Metal-halide Lamps

LUMii SOLAR 315 W Ceramic-discharge Metal-halide (CDM) lamps deliver a light spectrum that's much closer to natural sunlight than typical High Intensity Discharge (HID) systems. These state-of-the-art lamps generate a greater level of useable plant light (photosynthetically active radiation) and run with a blinding intensity that's immediately apparent to the naked eye.

These lamps boast low power consumption and heat output and they produce a very high-quality end product.

For safety, both lamps are double-jacketed.

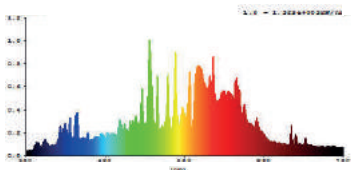
### LUMii SOLAR *GRO*



**Ideal for  
growth  
stage**

This 'daylight' lamp, with a colour temperature of 4200 K is specifically optimised for vigorous vegetative growth.

### LUMii SOLAR *PRO*



**Great for  
flowering**

The lamp is optimised for flowering (with a colour temperature of 3200 K), but because it's full-spectrum, it will produce the goods in both grow stages - expect to see increased growth rates, tighter internodes and an improvement in overall vigour.



We know light

Web

**info@grow-lumii.com**

Email



LUMii, part of the HydroGarden family