# Rayonled

		GLMF-400W FOLDABLE MEDICAL LIGHT				
		PROJECT	PROJECT : NOTE : COMPANY NAME:			
		NOTE :				
		COMPAN				
		TYPE:			DATE:	
CATALOG NUMBER:						
ITEM CODE	WATT	ССТ	CONTROL	 Voltage		
					EEATIIDES	
SPECIFICATION						
Light Source	LED				CONSTRUCTION	
IP	IP65 SAMSUNG LM301B 400W (4 full spectrum bars 400W) 2.7 μmol/J					
Chips					<ul> <li>Light engines are made of extruded aluminum for better cooling</li> <li>Easily removable driver and light bars for maintenance capability</li> <li>Driver housing made of aluminium extrusion and can be installed remotely</li> <li>Multi-bar assembly unit, easy assembly and installation</li> <li>Driver compartment isolated from light engine for better cooling</li> <li>Ingress protection IP65</li> <li>Samsung LED chips LM301B</li> <li>Ambient temperature -20°C ~ +50°C</li> </ul>	
Wattage						
Efficacy						
PPF	1,080 µmol					
Digital controller	RJ14 port					
Relative Humidity	23%RH-90%RH L85-50,000Hrs					
Life-span						
CRI	80Ra					
Finish	Silver / Blue					
Work Temperature	-25°C~+50°C					
Certification	ETLC				MOUNTING	

Description

Foldable Plant Light 4 strips, 400W, 5000K add 660nm,120V,

Dimming for single fixture, RJ14 adaptor, 2.7 µmol/J

## MOUNTING

· Suspension with stainless V hook for luminaire and driver box

### **CONTROL**

• Optional digital controller with RJ14 cable connect to device

#### **ELECTRICAL**

• 120/277Vac 60Hz standard, 347V optional

#### **COMPLIANCE**

- ETLc
- ROHS
- CSA C22.2#250.0:2018 Ed.4



V/m2/nm 0.465 0.233 0.000 710.0 620.0 Wave(nm)

absolute spectrum

5 years

Warranty

**ITEM CODE** 

Item

GLMF-400W-120V

1.164

0.931

0.698