

Lamp system for Dr FuelCell® Professional

The system includes:

- 2x LED 40W lamps with E27 socket
- 1x 2-fold E27 lamp holder
- 1x Lamp tripod

Technical information:

LAMP TRIPOD 400mm



- Min. working height 260mm
- Max. working height 420mm
- Weight 335g
- Footprint diameter 260mm
- Max. load 2,5kg
- Connectors: ¼" screw threads or 5/8" Spigot
- Materials: Aluminium, Plastic

2-fold E27 lamp holder



- Cable length 200mm
- 2 E27 sockets with separate switches
- Max. 2x 85W
- Weight 450g
- 2-pole plug CEE 7/16 230V
- Case material: Plastic
- Connector 5/8" Spigot

40W E27 LED LAMPS



- E27 socket
- LED 40W
- 85-265V
- Case material: Plastic
- Luminous flux 4600lm
- Energy efficiency class A
- 137mm x 120mm(diameter)

Complete system: Article Nr. K00-0421-LED:



Lamp system with Heliocentris Dr FuelCell® solar panel