

## RAY 2000 C/W



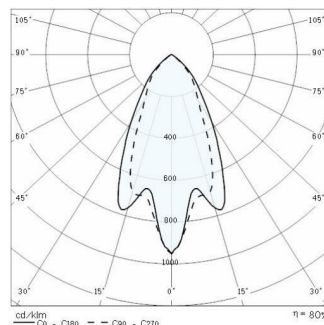
<b>Part number</b>	04004094
<b>Lampholder:</b>	cabla
<b>Light Source:</b>	HALOGEN METAL HALIDE LAMPS (HIE)
<b>Wattage:</b>	1x2000 W
<b>Finish:</b>	GR-94 / Metallic grey / Textured
<b>Insulation class:</b>	I
<b>Degree of protection:</b>	IP66
<b>IK-J-xxIP:</b>	IK07 2.6J xx5
<b>Optic:</b>	Wide Circle Intensive Reflector
<b>Optic Beam:</b>	60°
<b>Ta MIN luminaire:</b>	-30°
<b>Ta MAX luminaire:</b>	35°



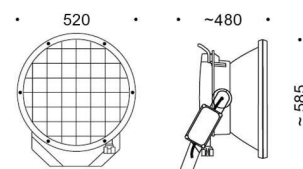
### Description

- Metal halide floodlight for indoor and outdoor lighting, comprising:
- Die-cast painted aluminium housing and trim
  - Flat tempered glass diffuser
  - Extra pure polished aluminium reflectors
  - Anti-aging silicone gasket
  - Electrical wiring box with ignitor, supplied with the luminaire, made of technopolymer reinforced with glass fibre
  - Automatic line isolator switch in LCP
  - Internal wiring in nickel-plated copper with THT silicone insulation
  - Ceramic lamp supports with stainless steel check spring
  - Stainless steel external screws
  - Fully integrated stainless steel safety spring clips
  - Painted steel bracket
  - Patented anti-vacuum device
  - Graduated goniometer for aiming purposes
  - Retractable stainless steel aiming device
  - Adequate power supply units, available as accessories, must be used for all floodlights

### Photometric data



### Technical drawings



## CONTROL GEAR

### RAY 2000 HQI-TS D/S



14014394  
Aluminium power supply unit IP65,  
400 V - 50 Hz, class I, for 2000 W HQI-TS  
D/S lamps without ignitor



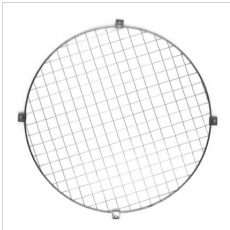
14020601  
Power supply unit 400 V - 50 Hz, class  
I, on galvanised steel plate for 2000W  
metal halide lamps (not for HQI-TS  
and HQI-TS High Flux) with fuse and  
without ignitor



14014420  
Set including power supply unit and  
power-factor capacitor for 2000W HQI-  
TS 400V 50 Hz lamp

## OPTIONAL ACCESSORIES

### RAY



14013720  
Stainless steel wire guard



14166494  
RAY Bracket with slots to allow the  
luminaire to be turned transversally  
and longitudinally