

## 813206.030

Technical Data Light source: LED Wattage: 6W Voltage: 9VDC (series circuit), 12/24VDC (parallel circuit) Nominal luminous flux: 650lm Beam angle: 55°x19°, oval flood Color temperature: 4000K, neutral white Color Rendering Index: 85

Technical Characteristics Protection degree: IP20 (En60598) Insulation class: Class III (En60598)

Product Description Housing and rear cover: anodised aluminium, black, 0° - 90° tilt. Bracket: anodised aluminium, with permanent magnets for easy installation, black. Spherolit lens and collimating lens system made of optical polymer, directs the light precisely and without loss.

## Lightsystem

CE

H(m)

1.0

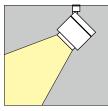
1.5

2.0

2.5

3.0

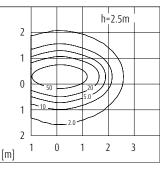
DALL, group dimmer are alternative. High performance electronic control gear to be ordered separately. Weight:0.23kg



## Lighting Distribution Planning Data

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Ø64	64
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60° 60° 30° 1500cd



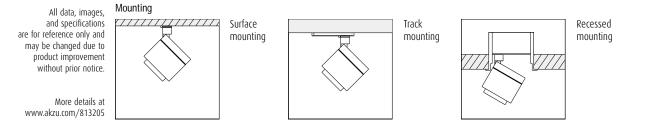
D(m) D(m) E(Ix) С0 C90 1.00 0.38 1309 582 1.50 0.57 1.99 0.76 327 2.49 0.95 209 2.99 1.14 145

**η**LOR=80% UGR=12.9

 E[lx]
 100lx
 500lx

 a[m²]
 n=1
 n=1

 1



Dimension