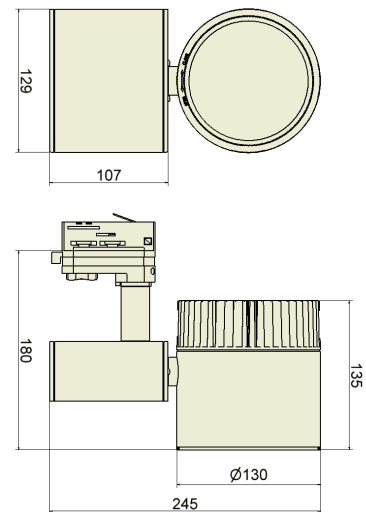


# LOXS Power-track mounted spotlights

The 3 ph. power-track mounted spotlight is characterized by its sophisticated technical design and achieves excellent light quality with advanced LED technology as well as optimized reflector technology from the company Jordan.



- Housing: die-cast aluminium
- Colour: white, black, silver
- Radius: 90° pivotable and 355° rotatable
- Light colour: 3000K
- Colour reproduction: CRI>90
- Lumen class: 3000 lm
- Connection power: 34W
- Service life: 50000 hour L80B10 at Ta25°
- Binning: MacAdam 3
- Guarantee: 5 year guarantee
- Beam angle: narrowspot, spot, mediumflood
- Refrigeration: passive
- Nominal voltage: 220-240V, 50/60 Hz
- Weight: 2,0 kg
- Approval mark: CE, IP20



Other colour temperatures, colour reproductions, connecting cables as well as food applications possible on request.

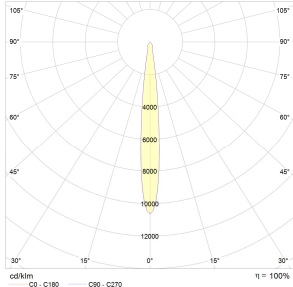
Item no.	LOXS Power-track mounted spotlights
lws130n930p-15063000.034si	Leuchtwerk LOXS <b>NARROWSPOT</b> 34W/930PW 3000lm silver
lws130n930p-15063000.034sw	Leuchtwerk LOXS <b>NARROWSPOT</b> 34W/930PW 3000lm black
lws130n930p-15063000.034ws	Leuchtwerk LOXS <b>NARROWSPOT</b> 34W/930PW 3000lm white
lws130s930p-15063000.034si	Leuchtwerk LOXS <b>SPOT</b> 34W/930PW 3000lm silver
lws130s930p-15063000.034sw	Leuchtwerk LOXS <b>SPOT</b> 34W/930PW 3000lm black
lws130s930p-15063000.034ws	Leuchtwerk LOXS <b>SPOT</b> 34W/930PW 3000lm white
lws130mf930p-15063000.034si	Leuchtwerk LOXS <b>MEDIUMFLOOD</b> 34W/930PW 3000lm silver
lws130mf930p-15063000.034sw	Leuchtwerk LOXS <b>MEDIUMFLOOD</b> 34W/930PW 3000lm black
lws130mf930p-15063000.034ws	Leuchtwerk LOXS <b>MEDIUMFLOOD</b> 34W/930PW 3000lm white

All technical data as well as dimensions and weights were carefully prepared. Technical changes and errors reserved.  
Luminous fluxes, connecting cables and efficiency specifications can contain a tolerance of +/- 10%. Product photos and dimensional sketches may contain minor variations.

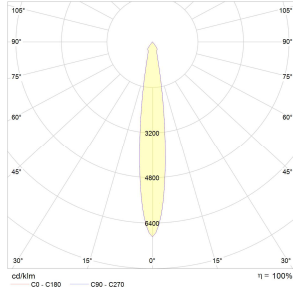
# LOXS Power-track mounted spotlights

## Light distribution curves

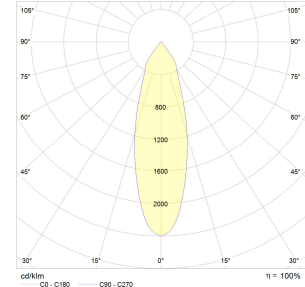
Polar diagram:



Narrowspot

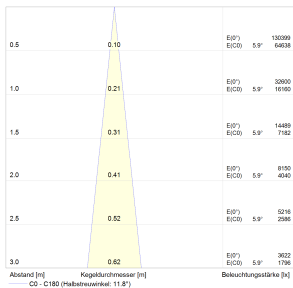


Spot

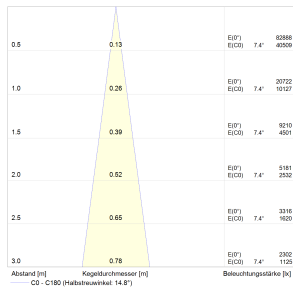


Mediumflood

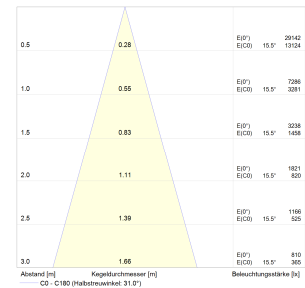
Cone diagram:



Narrowspot



Spot



Mediumflood

All technical data as well as dimensions and weights were carefully prepared. Technical changes and errors reserved.  
Luminous fluxes, connecting cables and efficiency specifications can contain a tolerance of +/- 10%. Product photos and dimensional sketches may contain minor variations.