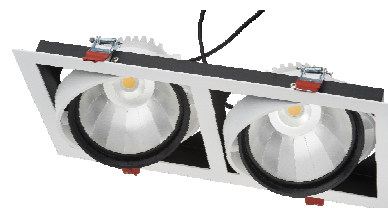


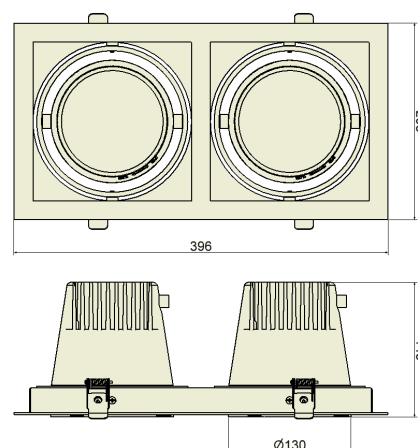
KOMP DUO Recessed spotlights

The cardanic recessed spotlight with a square design combines the highest energy efficiency with a discreet design using highly optimized reflector technology.

Both illumination heads can be aligned 40° in all directions.



Housing:	die-cast aluminium
Colour:	white, black, silver
Radius:	40° 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
Ceiling cut-out:	374x190 mm
Nominal voltage:	220-240V, 50/60 Hz
Weight:	3,9 kg
Approval mark:	CE, IP20



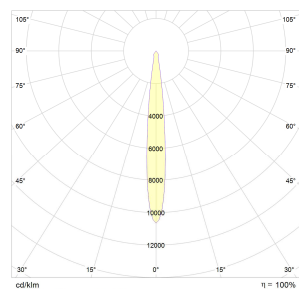
Other colour temperatures, colour reproductions, connecting cables as well as food applications possible on request.

Item no.	KOMP DUO Recessed spotlights
lws520n930p-15063000.068si	Leuchtwerk KOMP DUO NARROWSPOT 34W/930PW 3000lm silver
lws520n930p-15063000.068sw	Leuchtwerk KOMP DUO NARROWSPOT 34W/930PW 3000lm black
lws520n930p-15063000.068ws	Leuchtwerk KOMP DUO NARROWSPOT 34W/930PW 3000lm white
lws520s930p-15063000.068si	Leuchtwerk KOMP DUO SPOT 34W/930PW 3000lm silver
lws520s930p-15063000.068sw	Leuchtwerk KOMP DUO SPOT 34W/930PW 3000lm black
lws520s930p-15063000.068ws	Leuchtwerk KOMP DUO SPOT 34W/930PW 3000lm white
lws520mf930p-15063000.068si	Leuchtwerk KOMP DUO MEDIUMFLOOD 34W/930PW 3000lm silver
lws520mf930p-15063000.068sw	Leuchtwerk KOMP DUO MEDIUMFLOOD 34W/930PW 3000lm black
lws520mf930p-15063000.068ws	Leuchtwerk KOMP DUO MEDIUMFLOOD 34W/930PW 3000lm white

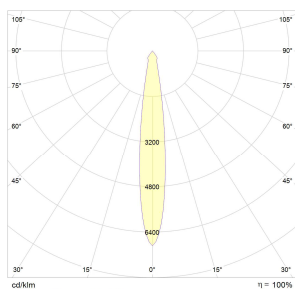
KOMP DUO Recessed spotlights

Light distribution curves

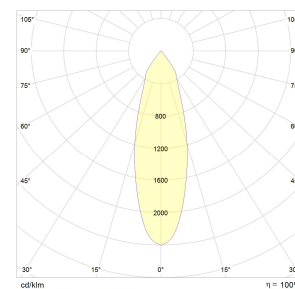
Polar diagram:



Narrowspot

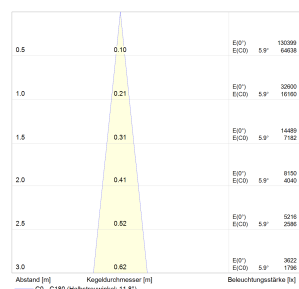


Spot

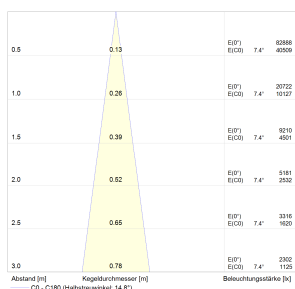


Mediumflood

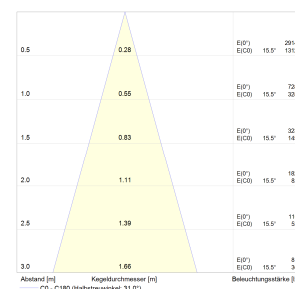
Cone diagram:



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.