



- Elektrostatisch pulverbeschichtet
- Aluminium-Körper
- Aluminium-Druckguss-Kühlkörper
- 80° Abstrahlwinkel polymer Reflektor
- 12°, 18°, 30°, 40° Optik-Linsen
- 3-Phasen-Schienenadapter
- optional mit Grill

- *Electrostatic powder coated*
- *Aluminium body*
- *Die cast aluminium heat sink*
- *80° beam angle polymer reflector*
- *12°, 18°, 30°, 40° optical lens options*
- *with 3-phase track adaptor*
- *optional with grill*

Farbe: sw (04), weiß (03), RAL9006 (00)

Colour: Black, white, metallic grey

Standard Version - Polymer Reflektor			
LSK1322030	12x1,0W	LED modul	3500 gr.
LSK1322031	12x1,4W	LED modul	3500 gr.
LSK1322032	12x2,0W	LED modul	3500 gr.

Standard Version - Optik-Linsen			
LSK1322033	12x1,0W	LED modul	3600 gr.
LSK1322034	12x1,4W	LED modul	3600 gr.
LSK1322035	12x2,0W	LED modul	3600 gr.



IP 20

850°



- Elektrostatisch pulverbeschichtet
- Aluminium-Körper stranggepresst
- 3-Phasen-Schienenadapter
- optional mit Grill

- *Electrostatic powder coated*
- *Extruded aluminium body*
- *with 3-phase track adaptor*
- *optional with grill*

Farbe: sw (04), weiß (03), RAL9006 (00)

Colour: Black, white, metallic grey

Standard Version			
LSK1322001	E27	A60 / TC-EL	3000 gr.



IP 20

850°



Farbtemperatur Color Temperature K	Energieverbrauch Consumed power W	Lumen-Wert Lumen output lm (tj: 85°C)	Min. Farbwiedergabe Min. color rendering ra
3000	12	1400	80
4000	12	1400	80
3000	17	1900	80
4000	17	1900	80
3000	24	2500	80
4000	24	2500	80

