



- Elektrostatisch pulverbeschichtet
- Aluminium-Körper und Kühlkörper stranggepresst
- Transparentes oder mattes Plexiglas
- 18° - 30° - 48° Abstrahlwinkel
- Vakuum-metallisierter Reflektor

- Electrostatic powder coated
- Extruded aluminium body and heat sink
- Transparent or frosted plexiglass
- 18° - 30° - 48° beam angle options
- Vacuum-Metalized reflector

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

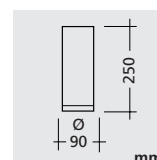
Color: Black, white, metallic grey

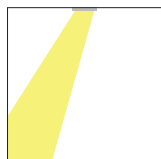
LED

Standard Version			
LSU1806030	1x12W	LED modul	1550 gr.
LSU1806031	1x18W	LED modul	1550 gr.
LSU1806032	1x25W	LED modul	1550 gr.

DALI DIMM Version			
LSU1806040	1x12W	LED modul	1600 gr.
LSU1806041	1x18W	LED modul	1600 gr.
LSU1806042	1x25W	LED modul	1600 gr.

Lichtkurven: www.lamp83.de
Light curves: www.lamp83.de

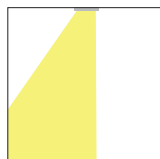




**Spotlicht /
Spot light**
18°

Lichtwirkung
Spotlicht
Highlight Objekte

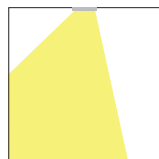
*light effect
Spot light
highlight objects*



**Intensives Licht /
Intense light**
30°

Lichtwirkung
Intensives Licht
Akzentlicht für
Objektgruppen

*light effect
Intense light
Accent lighting for
object groups.*



**Diffuses Licht /
Diffuse light**
48°

Lichtwirkung
Diffuses Licht
zur effektiven
Präsentation von
Produkten.

*light effect
Diffuse light
used for effective
presentation of
products.*

Lichtkurven: www.lamp83.de
Light curves: www.lamp83.de

Farbtemperatur Color Temperature K	Energieverbrauch Consumed power W	Lumen-Wert Lumen output lm (tc: 85°C)	Min. Farbwiedergabe Min. color rendering ra
3000	12	1700	80
4000	12	1700	80
3000	18	2350	80
4000	18	2350	80
3000	25	3100	80
4000	25	3100	80

Farbtemperatur Color Temperature K	Energieverbrauch Consumed power W	Lumen-Wert Lumen output lm	Min. Farbwiedergabe Min. color rendering ra
2700	3,9	230	80
4000	3,9	230	80
2700	5,5	350	80
4000	5,5	350	80
2700	7,0	460	80
4000	7,0	460	80