

- Elektrostatisch pulverbeschichtet
- Druckguss-Außenrahmen
- Aluminium-Körper
- Aluminium-Kühlkörper stranggepresst
- Polymer-Innenrahmen
- schwenkbarer Aluminium-Innenrahmen stranggepresst
- 15° - 24° - 30° - 36° - 45° - 60° Abstrahlwinkel mit Facetten-Reflektor aus 99,8% purem Aluminium
- extra weißes Sicherheitsglas

- *Electrostatic powder coated*
- *Die-cast aluminium outer frame*
- *Aluminium body*
- *Extruded aluminium heat sink*
- *Polymer inner frame*
- *Adjustable extruded aluminium inner frame*
- *15° - 24° - 30° - 36° - 45° - 60° beam angle options with %99,8 pure polished pattern aluminium reflector*
- *Extra clear tempered protection glass*

Color: Black, white, metallic grey

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

LED

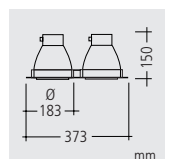
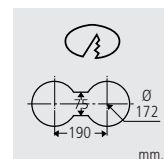
Standard Version			
LAN4522130	2x25W	LED modul	3400 gr.
LAN4522131	2x30W	LED modul	3400 gr.
LAN4522132	2x40W	LED modul	3400 gr.

DALI DIMM Version			
LAN4522140	2x25W	LED modul	3500 gr.
LAN4522141	2x30W	LED modul	3500 gr.
LAN4522142	2x40W	LED modul	3500 gr.

1 Std. Akku Batterie Pack / With 1 hour battery pack			
LAN4522150	2x25W	LED modul	3900 gr.
LAN4522151	2x30W	LED modul	3900 gr.
LAN4522152	2x40W	LED modul	3900 gr.

3 Std. Akku Batterie Pack / With 3 hours battery pack			
LAN4522160	2x25W	LED modul	4000 gr.
LAN4522161	2x30W	LED modul	4000 gr.
LAN4522162	2x40W	LED modul	4000 gr.

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



IP 20

850°



Farbtemperatur Color Temperature K	Energieverbrauch Consumed power W	Lumen-Wert Lumen output lm (tc: 55°C)	Min. Farbwiedergabe Min. color rendering ra
3000	25	2800	80
4000	25	3000	80
3000	30	3750	80
4000	30	4000	80
3000	40	4350	80
4000	40	4650	80