

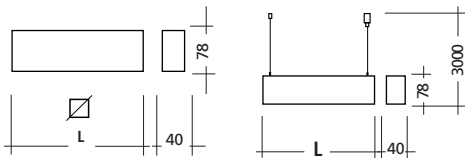
ARK ANBAU - PENDEL / SURFACE MOUNTED - PENDANT



ARK-S



Technische Zeichnung /
Technical drawing (mm):



Die ARK Serie bietet viele lineare Anwendungsmöglichkeiten sowie T, L, X und rechteckige Profillösungen oder spezielle Längen auf Anfrage.

ARK offers many linear applications, different production possibilities in special lengths or T, L, square and rectangular shapes.

W	LED lm	Standard	DALI	L (mm)
22 W	4100 lm	LSK2602005	LSK2602045	1172
32 W	5800 lm	LSK2602006	LSK2602046	1172
28 W	5100 lm	LSK2602007	LSK2602047	1462
40 W	7250 lm	LSK2602008	LSK2602048	1462
39 W	7150 lm	LSK2602011	LSK2602051	2042
56 W	10150 lm	LSK2602012	LSK2602052	2042
44 W	8200 lm	LSK2602013	LSK2602053	2332
64 W	11600 lm	LSK2602014	LSK2602054	2332
50 W	9200 lm	LSK2602015	LSK2602055	2622
72 W	13050 lm	LSK2602016	LSK2602056	2622

W	LED lm	UGR<19 Standard	UGR<19 DALI	L (mm)
17 W	3100 lm	LSK2605004	LSK2605044	882
16 W	2900 lm	LSK2605005	LSK2605045	1172
22 W	4100 lm	LSK2605006	LSK2605046	1172
20 W	3600 lm	LSK2605007	LSK2605047	1462
28 W	5100 lm	LSK2605008	LSK2605048	1462
28 W	5050 lm	LSK2605011	LSK2605051	2042
39 W	7150 lm	LSK2605012	LSK2605052	2042
32 W	5800 lm	LSK2605013	LSK2605053	2332
44 W	8200 lm	LSK2605014	LSK2605054	2332
36 W	6500 lm	LSK2605015	LSK2605055	2622
50 W	9200 lm	LSK2605016	LSK2605056	2622

TECHNISCHE EIGENSCHAFTEN / TECHNICAL SPECIFICATIONS:

Gehäuse / Housing:	Aluminium
Oberflächenschutz / Surface protection:	Elektrostatisch pulverbeschichtet / Electrostatic powder coated
Gehäusefarbe / Color housing:	RAL9005, RAL9016, RAL9006, Holzoptiken / Dark o. light wood
Verstellbarkeit / Adjustability:	Starr / Not adjustable
Abdeckung / Cover:	Mikroprismatisch / Microprismatic o. opal
Lichtverteilung / Lighting distribution:	Diffuser
Abstrahlwinkel / Beam angle:	90°
Blendlevel / Glare effect:	UGR<19 optional
LED Lebensdauer / LED life time:	L80 50.000h
Farbtemperatur / Color temperature (Kelvin):	3000K / 4000K / 2700K-6500K
Farbwiedergabe / Color rendering index CRI (Ra):	≥80
Mac Adam:	Step 2-3
Energieeffizienzklasse / Energy efficiency class:	A
Photobiologische Sicherheit / Photobiological safety EN 62471	RG 0
Betriebsgerät / Control gear:	Inkl. Kit
Betriebsspannung / Operating voltage:	220V AC ~ 240V AC
Betriebsfrequenz / Operating frequency:	50 ~ 60 Hz
Optionen / Options:	DALI Dimm, Casambi, Notlicht / Emergency, Tunable White
Notiz / Note:	Inkl. Montagezubehör für Pendel und Anbau / Inclusive pendant and surface mounting accessories

Farboptionen / Color options:

3000K - 4000K • 3000 - 7500 gr

