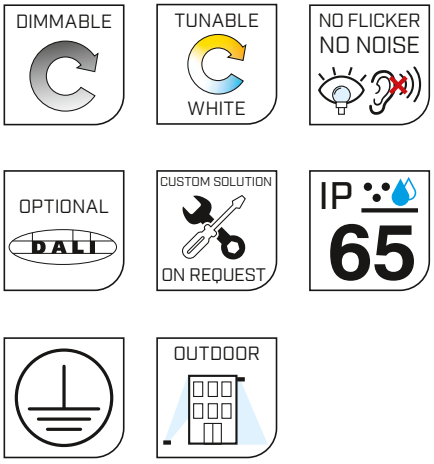
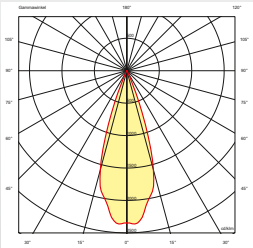
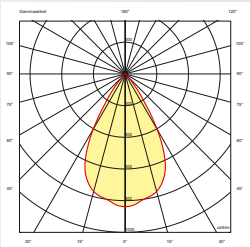


Lichtpunktabstand/Light point distance:	50mm
Treiber/Driver:	Integriert/Integrated
Leistung/Wattage:	10W – 60W
Leuchtenlichtstrom/Real Luminous Flux:	966lm – 5155lm
Lichtverteilung/Beam angle:	2x20°, 2x38°
Max. Wirkungsgrad/Max. Efficiency:	ca. 71%
Farbtemperatur/Color Temperature:	2200K – 5700K
CRI:	>80, >90
Schutzklasse/Protection Class:	I
Schutzart/IP-Protection:	IP65
Oberfläche Gehäuse/Casing Finish:	Pulverbeschichtet/Powder Coated
Sonderausführung/Custom versions:	Auf Anfrage/On request

2x20°



2x38°

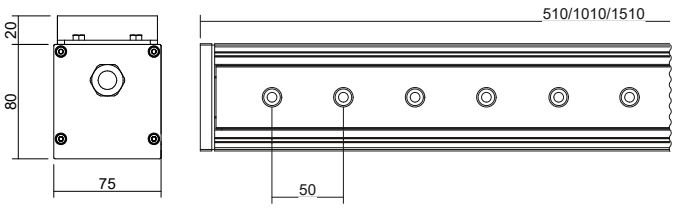


MONO

DIMMABLE

LFO LINE 80 ANBAU/SURFACE MOUNTED *LP50 (20 LEDS/m)*

Lichtpunktabstand 50mm/Light point distance 50mm



Produkt ID Länge / length	Bestromung, Leistung + Lichtstrom/ Current, wattage + luminious flux		
	@350mA **001** = 1W / LED	*@500mA* **015** = 1,5W / LED	*@700mA* **002** = 2W / LED
1526 = *510mm*	10W / 966 lm	15W / 1292 lm	20W / 1718 lm
1527 = *1010mm*	20W / 1931 lm	30W / 2584 lm	40W / 3436 lm
1528 = *1510mm*	30W / 2897 lm	45W / 3877 lm	60W / 5155 lm
Lichtquelle Energieeffizienz *Light source energy efficiency* 3000K	D	D	E

für/for 3000K, CRI90 und 2x38° Weitere Ausführungen auf Anfrage / Other versions on request

ARTIKELNUMMER / ARTICLE NUMBER:

Produktkennung Product ID	Verbrauch Wattage	Treiber Driver	Abstrahlwinkel Beam Angle	Farbtemperatur Color Temperature	CRI CRI	Farbe Color Finish	Extras Accesories
1526	**001** = 1W	**X** = Ohne/None	**B** = 2x20°	**27** = 2700K	**8** = 80	**01** = RAL 9016	**X** = Ohne/None
1527	**015** = 1,5W	**Y** = DALI	**F** = 2x38°	**30** = 3000K	**9** = 90	**02** = RAL 9006	
1528	**002** = 2W	**Z** = On/Off		**35** = 3500K		**03** = RAL 9005	
				40 = 4000K		**04** = RAL 7016	
				50 = 5000K*		**05** = DB703	
				57 = 5700K*			

Andere Farbkombinationen oder Temperaturen möglich/Other color combinations or temperatures possible

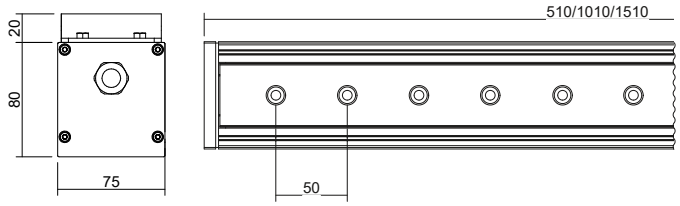
*5000K und 5700K nur CRI 80/ 5000K and 5700K only CRI 80

TUNABLE WHITE

CW 100% / WW 100% — TUNABLE WHITE

LFO LINE 80 ANBAU/SURFACE MOUNTED *LP50 (20 LEDS/m)*

Lichtpunktabstand 50mm/Light point distance 50mm



Produkt ID Länge / length	Bestromung, Leistung + Lichtstrom/ Current, wattage + luminious flux
	002 = max. 2W per Lichtpunkt / Light point *@700mA*
1535 = *510mm*	20W / (1250 lm / 1576 lm)
1536 = *1010mm*	40W / (2499 lm / 3152 lm)
1537 = *1510mm*	60W / (3749 lm / 4729 lm)
Lichtquelle Energieeffizienz *Light source energy efficiency* 2700K – 5000K	F (A↑G)

für/for 2700K-5000K, CRI90 und 2x38° Weitere Ausführungen auf Anfrage / Other versions on request

ARTIKELNUMMER / ARTICLE NUMBER:

Produktkennung Product ID	Verbrauch Wattage	Treiber Driver	Abstrahlwinkel Beam Angle	Farbtemperatur Color Temperature	CRI CRI	Farbe Color Finish	Extras Accesories
1535	**002** = 2W	**X** = Ohne/None	**B** = 2x20°	**T1** = 2200K - 4000K	**8** = 80	**01** = RAL 9016	**X** = Ohne/None
1536		**W** = DALI DT8	**F** = 2x38°	**T2** = 2200K - 4500K	**9** = 90	**02** = RAL 9006	
1537				**T3** = 2200K - 5000K		**03** = RAL 9005	
				T4 = 2200K - 5700K*		**04** = RAL 7016	
				T5 = 2700K - 4000K		**05** = DB703	
				T6 = 2700K - 4500K			
				T7 = 2700K - 5000K			
				T8 = 2700K - 5700K*			

Andere Farbkombinationen oder Temperaturen möglich/Other color combinations or temperatures possible

*5700K nur CRI 80/ 5700K only CRI 80

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Technische Änderungen und Druckfehler vorbehalten!
Technical changes and printing errors reserved!