



Optimize your lighting solution with the 85° adjustable Linea lens M ADJ. The adjustable optical part, a micro lens system with different beam angles (15°, 30° and 45°) makes the Linea lens M ADJ a big tribute to your lighting plan. Minimalistic designed, but yet with great impact. Available in black and white housing.

CRI	90
CCT	3000K, 4000K
Chromaticity tolerance	3 MacAdam
Elclass	Class III
Housing material	Aluminum Die Cast
IP rating	IP20
Lifetime	50000h
Light source	930 (3000K / CRI90), 940 (4000K / CRI90)
Luminaire color	Black, White
Luminaire dimension	345x72mm
Mains voltage	48V
Optic	Reflector
Power supply	Included ON/OFF
System efficiency	65lm/W, 70lm/W
System power	20W
Warranty	5Y
Product tags	48V
Light Color CCT	3000, 4000
Lumen	1300 lm, 1400 lm

Variationer

SKU	CCT	Light source	Luminaire color	System efficiency	Light Color CCT	Lumen
 Q649FB93045F0	3000K	930 (3000K / CRI90)	Black	65lm/W	3000	1300 lm
 Q649FW94045F0	4000K	940 (4000K / CRI90)	White	70lm/W	4000	1400 lm
 Q649FW93045F0	3000K	930 (3000K / CRI90)	White	65lm/W	3000	1300 lm
 Q649FB94030F0	4000K	940 (4000K / CRI90)	Black	70lm/W	4000	1400 lm
 Q649FB93030F0	3000K	930 (3000K / CRI90)	Black	65lm/W	3000	1300 lm
 Q649FW94030F0	4000K	940 (4000K / CRI90)	White	70lm/W	4000	1400 lm
 Q649FW93030F0	3000K	930 (3000K / CRI90)	White	65lm/W	3000	1300 lm
 Q649FB94015F0	4000K	940 (4000K / CRI90)	Black	70lm/W	4000	1400 lm
 Q649FB93015F0	3000K	930 (3000K / CRI90)	Black	65lm/W	3000	1300 lm
 Q649FW94015F0	4000K	940 (4000K / CRI90)	White	70lm/W	4000	1400 lm
 Q649FW93015F0	3000K	930 (3000K / CRI90)	White	65lm/W	3000	1300 lm
 Q649FB94045F0	4000K	940 (4000K / CRI90)	Black	70lm/W	4000	1400 lm