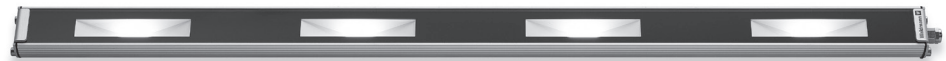


MACH LED Linear LED Light

Utilizing state-of-the-art LED chip technology, MACH LED produces intense illumination for the most demanding industrial applications. The MACH LED is a completely waterproof (IP67) linear LED luminaire that offers precise light positioning and adjustability. The luminaire body is an extruded aluminum housing with ridges designed for effective heat dissipation. MACH LED provides outstanding illuminance levels in a compact, easy-to-install package with both fixed and adjustable mounting options available. The luminaire is available

in four different lengths from 7 inches (182mm) to 28 inches (707mm), as well as up to four LED modules in one housing. Two different beam angles are available: a 30° or 50° optic providing either spot or flood light beam distribution. The rugged aluminum housing can be used in both interior and exterior applications. The tempered glass lens is designed to withstand debris and is sealed with NPR gasketing to insure a completely waterproof luminaire. MACH LED is designed for years of maintenance-free operation.



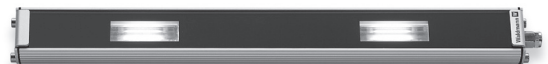
28IN (707MM)

SMALL, COMPACT
LINEAR HOUSING



21IN (532MM)

WATERPROOF
(IP67)



14IN (357MM)

RUGGED ALUMINUM
HOUSING



7IN (182MM)

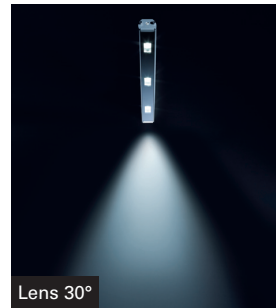


FEATURES:

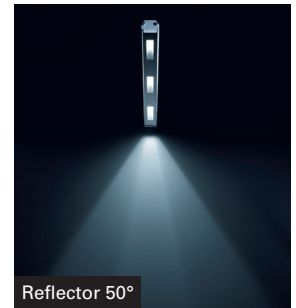
- High-performance LED technology
- 50,000 hours maintenance-free operation
- Different beam angles of 30° or 50°
- Low-voltage 24V AC or DC operation
- High resistance to coolants/lubricants
- Impervious to mechanical vibration

SEE BACK FOR MORE DETAILS

MACH LED
Linear LED Light



Lens 30°



Reflector 50°

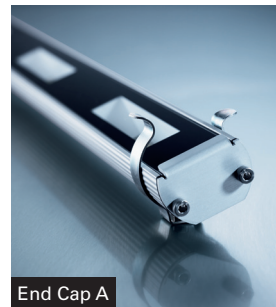
LENS 30°



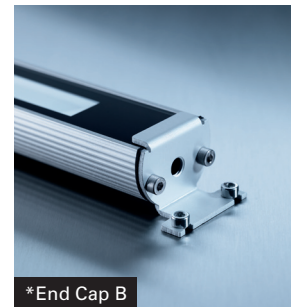
REFLECTOR 50°



* End cap "B" includes screw-down flange.
** Models with detachable cord are also available. Please consult factory.



End Cap A



*End Cap B

ORDERING INFORMATION

LAMPING	LENGTH (DIMENSION "A" IN DRAWING)	BEAM ANGLE	*END CAP (A OR B)	MODEL	PART # (DC)	PART # (AC)
■ 1 x 6W	7.17IN (182MM)	30°	A	MTAL 1 S	112 567 000	112 567 001
		30°	B	MTAL 1 S	112 567 002	112 567 003
		50°	A	MTAL 1 S	112 567 004	112 567 005
		50°	B	MTAL 1 S	112 567 006	112 567 007
■ 2 x 6W	14.05IN (357MM)	30°	A	MTAL 2 S	112 567 010	112 567 011
		30°	B	MTAL 2 S	112 567 012	112 567 013
		50°	A	MTAL 2 S	112 567 014	112 567 015
		50°	B	MTAL 2 S	112 567 016	112 567 017
■ 3 x 6W	20.95IN (532MM)	30°	A	MTAL 3 S	112 567 020	112 567 021
		30°	B	MTAL 3 S	112 567 022	112 567 023
		50°	A	MTAL 3 S	112 567 024	112 567 025
		50°	B	MTAL 3 S	112 567 026	112 567 027
■ 4 x 6W	27.83IN (707MM)	30°	A	MTAL 4 S	112 567 030	112 567 031
		30°	B	MTAL 4 S	112 567 032	112 567 033
		50°	A	MTAL 4 S	112 567 034	112 567 035
		50°	B	MTAL 4 S	112 567 036	112 567 037