

η M

APPLICATIONS

Urban –
Roads, Bridges,
Railway platforms,
Footpaths, Parking lots



Product Name	Power Consumption	Lumen Output*	Product Size LxBxH	Weight	Order Reference
ETA M 6	50W	5300 Lm	606 x 300 x 130 mm	7600 g	ETM6
ETA M 8	70W	7420 Lm	606 x 300 x 130 mm	7600 g	ETM8
ETA M 10	80W	8660 Lm	606 x 300 x 130 mm	7600 g	ETM10
ETA M 12	100W	10900 Lm	606 x 300 x 130 mm	7600 g	ETM12
ETA M 14	110W	11700 Lm	762 x 370 x 128 mm	10600 g	ETM14
ETA M 16	130W	13960 Lm	762 x 370 x 128 mm	10600 g	ETM16
ETA M 18	140W	14700 Lm	762 x 370 x 128 mm	10600 g	ETM18
ETA M 20	160W	17160 Lm	762 x 370 x 128 mm	10600 g	ETM20
ETA M 21	180W	18960 Lm	762 x 370 x 128 mm	10600 g	ETM21
ETA M 22	190W	19614 Lm	762 x 370 x 128 mm	10600 g	ETM22
ETA M 24	200W	21260 Lm	762 x 370 x 128 mm	10600 g	ETM24

* Values are given for AS6 and may vary for other optic types

PRODUCT FEATURES

- Energy efficient – savings of 70% and more compared to conventional systems
- Comes with a package of individually selected precision optics as standard
- Controllable – 1-10V, DALI, Standalone control

PRODUCT INFORMATION

Light Colour	3000 – 4000 K
Light Source	Lumileds LUXEON®
CRI	70 – 90
Lifetime	L70: > 60,000 hours (@Ts = 85°C)
Ambient temp	-25°C + 55°C
Mains voltage	90 – 305 VAC
IP protection class	IP66
IK protection class	IK09
Mounting bracket	∅ 42 – 60 mm adjustable
Made in	EU

DRIVER SPECS

- Dimming – 1-10V, DALI, Standalone control

MATERIALS

Casing – cast aluminum, painted
Diffuser – tempered glass

ORDER CODE

Colour temperature	3000K	3K
	4000K	4K
Driver type	Dimming	D
Optic	Street	AS6
	Custom	AS8

Order code example: ETM8-4K-DT-AS6