

VIC M



VIC is a new architectural outdoor inground lighting series. 2 models all with the same aesthetic and fully customizable with multiple white and color variants, beam options, color finishes and accessories. All models are factory color calibrated for perfect consistency and can be monitored through our proprietary VMS (Virtual Monitoring System)

OPTICS

LED	8pcs/16pcs/32pcs
Output(10 ° ,1FT/ 2FT/4FT)	850 lm/1800 lm/3680 lm(FW CRI 80);750 lm/1600 lm/3312 lm(TW);480 lm/1200 lm/2760 lm(Quad)
Full White LED (FW)	2700K, 3000K, 3500K, 4000K, 4500K ,5000K, 5700K, 6500K
Tuneable White LED (TW)	3000K-6500K
Multi Color (Quad)	RGBW
CRI(FW version)	80
LED life span	50,000hrs
Beam angle	10 ° , 15 ° , 20 ° , 25 ° , 30 ° , 40 ° , 60 ° , 10x40 ° , 40x10 ° , 15x45 ° , 45x15 ° , 60x30 ° , 30x60 ° , 60X10 ° , 10x60 ° , 60X15 ° , 15x60 ° ,etc
Dimming	Linear 0-100%
Optional optical accessory	Louvre(5.01.01.01.23486-NR1-J0-L)

MECHANICS

Lens material	PMMA
Housing material	Anodized die-cast aluminum
Finish	Hard anodized gray
Mounting	Inground
Dimension	1FT/2FT/4FT
Weight(1FT/2FT/4FT)	2.63kgs/6.36kgs/13.58kgs

ELECTRONICS

Power	23W/46W/92W
Power factor	>0.9
Components	Integrated driver and power supply
Connector	8 pin power+DMX integrated cable + IP68 connector
Operating voltage	100 to 277 VAC, 50/60Hz
Power supply	Built-in
Optional electronic accessory	Leader cable, extension cable, cable junction box, terminator cap

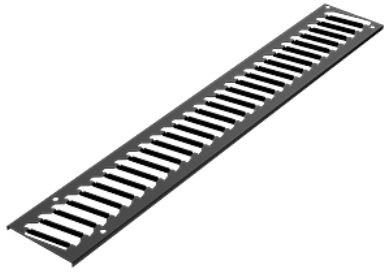
SOFTWARE

Control	DMX512 /RDM (wireless/DALI/ 0-10V available on request,optional for automatic address assignment)
DMX channel	1F:FW(1ch),TW(2chs),RGBW(4chs);2FT:FW(1ch/2chs),TW(2chs/4chs),RGBW(4chs/8chs);4FT:FW(1ch/4chs),TW(2chs/8chs),RGBW(4chs/16chs)
VMS,CCS	Optional

ENVIRONMENT

Ta	-20 to +45
Corrosion resistance	Optional for marine environments
Passive cooling	Die-cast aluminum housing
Compliance	IK09,IP68,Class I
Certificate	CE, ROHS

OPTIONAL ACCESSORY



Louvre(VIC)



Cable Junction Box

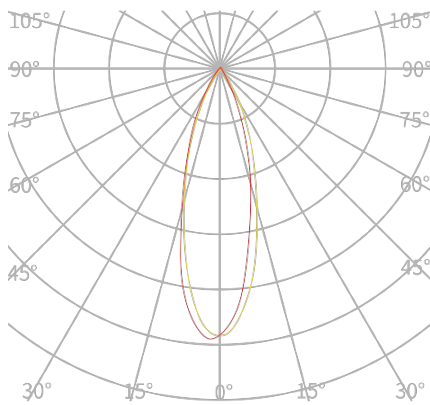


Plug

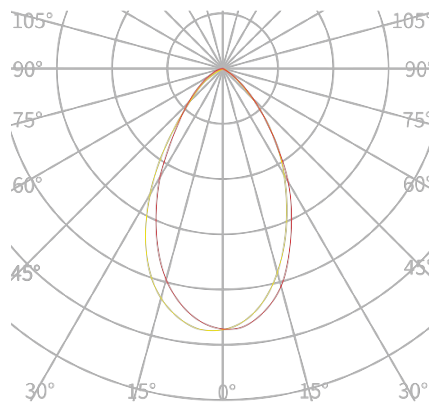


Leader cable

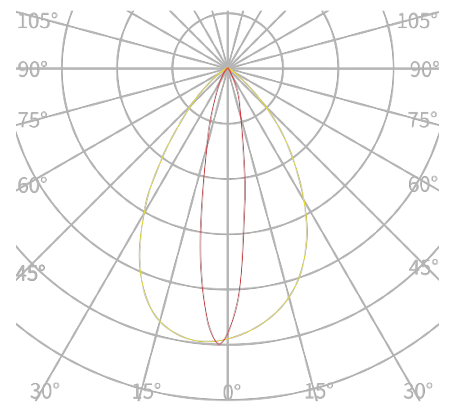
OPTICS (Unit : cd/klm)



FLOOD:30 °



WIDE:60 °



light shaping diffuser:20 ° × 65 °

PRODUCT DIMENSION

