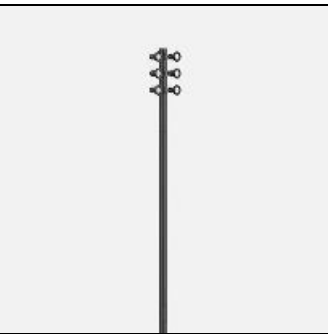


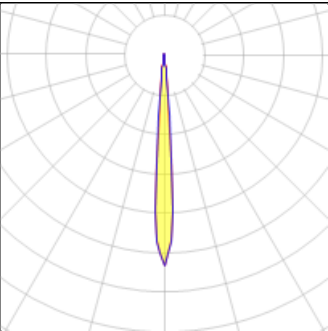
Product data sheet

MIC 3 CLUSTER COLUMN PROJECTORS
MI-21053-VN-W40
LIGMAN



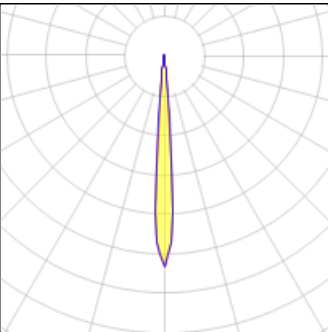
- Lamp LED - CRI Ra > 80 - MacAdam Ellipse 3 SDCM - Colour 3000K , 4000K - Life time L90B10 Ta 25° > 60,500 - Life time L80B10 Ta 50° > 60,500 - Die-cast aluminium housing pre-treated before powder coating ensuring high corrosion resistance - Single cable entry - Stainless steel fasteners in grade 316 - Durable silicone rubber gasket - High-efficiency PMMA lens - Clear toughened glass - Integral control gear installed in the spigot cover

Light output 1 (integrated)



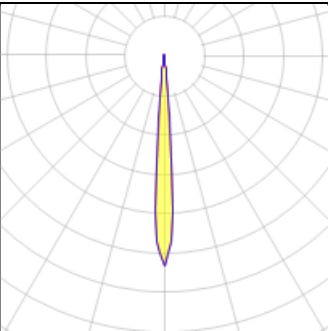
Lamp type	LED	CCT	4032 K
Nominal lamp power	33.3 W	CRI	80
Total flux	3071 lm	LOR	100%
Luminous efficacy	92 lm/W	Total power	33.3 W

Light output 2 (integrated)



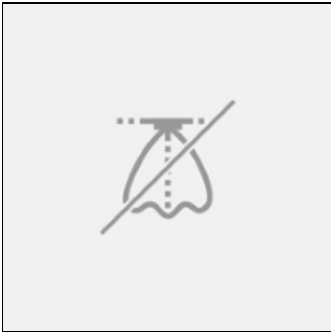
Lamp type	LED	CCT	4032 K
Nominal lamp power	33.3 W	CRI	80
Total flux	3071 lm	LOR	100%
Luminous efficacy	92 lm/W	Total power	33.3 W

Light output 3 (integrated)



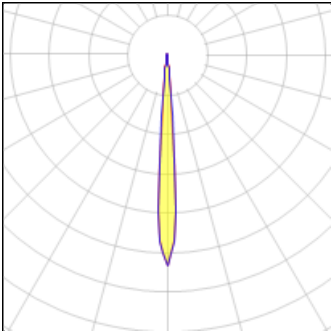
Lamp type	LED	CCT	4032 K
Nominal lamp power	33.3 W	CRI	80
Total flux	3071 lm	LOR	100%
Luminous efficacy	92 lm/W	Total power	33.3 W

Light output 4 (integrated)



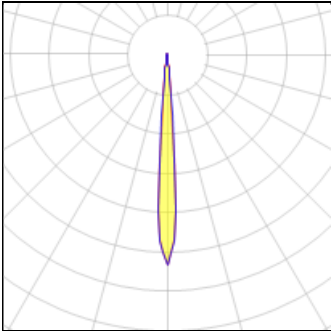
Lamp type	LED	CCT	4032 K
Nominal lamp power	33.3 W	CRI	80
Total flux	3071 lm	LOR	100%
Luminous efficacy	92 lm/W	Total power	33.3 W

Light output 5 (integrated)



Lamp type	LED	CCT	4032 K
Nominal lamp power	33.3 W	CRI	80
Total flux	3071 lm	LOR	100%
Luminous efficacy	92 lm/W	Total power	33.3 W

Light output 6 (integrated)



Lamp type	LED	CCT	4032 K
Nominal lamp power	33.3 W	CRI	80
Total flux	3071 lm	LOR	100%
Luminous efficacy	92 lm/W	Total power	33.3 W

Mounting mode

Standing / Bollard, Wall mounted

Shape and measurements

Height: 216.54 in
Diameter: 7.76 in
Weight: 49.8 kg

Adjustability

Free

Design

Color of housing: Black, White, Silver gray

Glare protection

Glare protection: UGR < 19

Electric

System power: 199.8 W
Voltage: 230 V AC
Ballast: ECG
Controller: Dimmable 1..10V, DALI
Appliance Class: I

Protection

IP: 65
IK: 07
Surface temperature: 40°C