Lāmæ lantern

section 120 x 120

Materials

Stainless steel

Finishing

Powder coating cycle, any RAL avaiable.
Suggested RAL:

Anthracite Grey

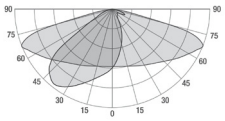
Corten Effect

Kit LED

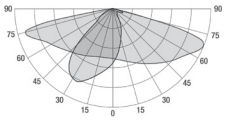
Manufacturer	EAsrl
Model	MT467_XBY_AFC
Colour temperature	2700 o 3000K o 4000K
CRI	> 80
Operating voltage	220-240 V 50-60 Hz
LED lifespan	> 170 000 / B50 / L70
Ingress protection	**IP67**

Optics

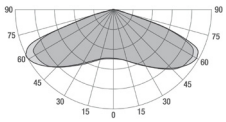
Road (TIII)



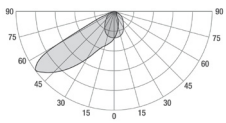
Pedestrian (TII)



Symmetrical (TV)



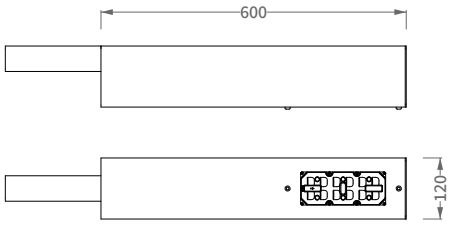
Crossings (PG50)



Driver

Manufacturer	Inventronics
Model	EUM-075SxxxEx
Dimming	• DALI 2 • Virtual midnight
Additional features	• Output Lumen Compensation • AOC with NFC
Ingress protection	**IP67**

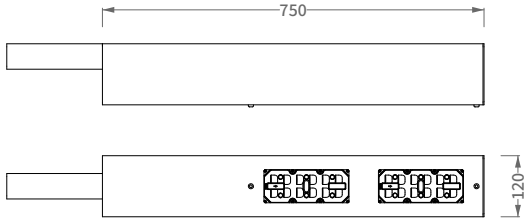
1 Module



Lighting performance

	Current	Power	Luminous flux		
			2700 K	3000 K	4000 K
T II	700 mA	26 W	3260 lm	3517 lm	3799 lm
T III	700 mA	26 W	3242 lm	3497 lm	3778 lm
T V	700 mA	26 W	3296 lm	3556 lm	3842 lm
PG50	700 mA	26 W	3187 lm	3437 lm	3714 lm

2 Modules



Lighting performance

	Current	Power	Luminous flux		
			2700 K	3000 K	4000 K
T II	700 mA	54 W	6520 lm	7034 lm	7598 lm
T III	700 mA	54 W	6484 lm	6994 lm	7556 lm
T V	700 mA	54 W	6592 lm	7112 lm	7684 lm
PG50	700 mA	54 W	6374 lm	6874 lm	7428 lm

Standard

- EN 60598-1
- EN 60598-2-3
- EN 55015
- EN 62471
- EN 61000-3-2
- EN 61000-3-3

IP20

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Rev. 0 | Data 06.03.2026

Lāmæ lantern

section 120 x 120

Materials

Stainless steel

Finishing

Powder coating cycle, any RAL avaiable.
Suggested RAL:

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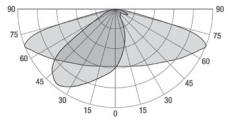
Corten Effect

Kit LED

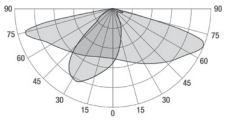
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Optics

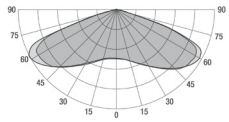
Road (TIII)



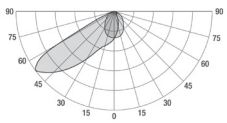
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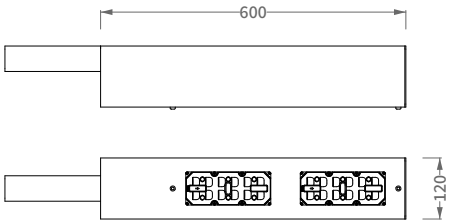
Symmetrical (TV)



Crossings (PG50)



2 Modules



Lighting performance

	Current	Power	Luminous flux		
			2700 K	3000 K	4000 K
T II	700 mA	54 W	6520 lm	7034 lm	7598 lm
T III	700 mA	54 W	6484 lm	6994 lm	7556 lm
T V	700 mA	54 W	6592 lm	7112 lm	7684 lm
PG50	700 mA	54 W	6374 lm	6874 lm	7428 lm

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IP20