



IVA

**IP65 Waterproof
Luminaire**

**Modern Protection for
demanding environments**

Mareli Ltd

Product Specifications

INSTALLATION

Suspended, Surface, Wall

LENGHT

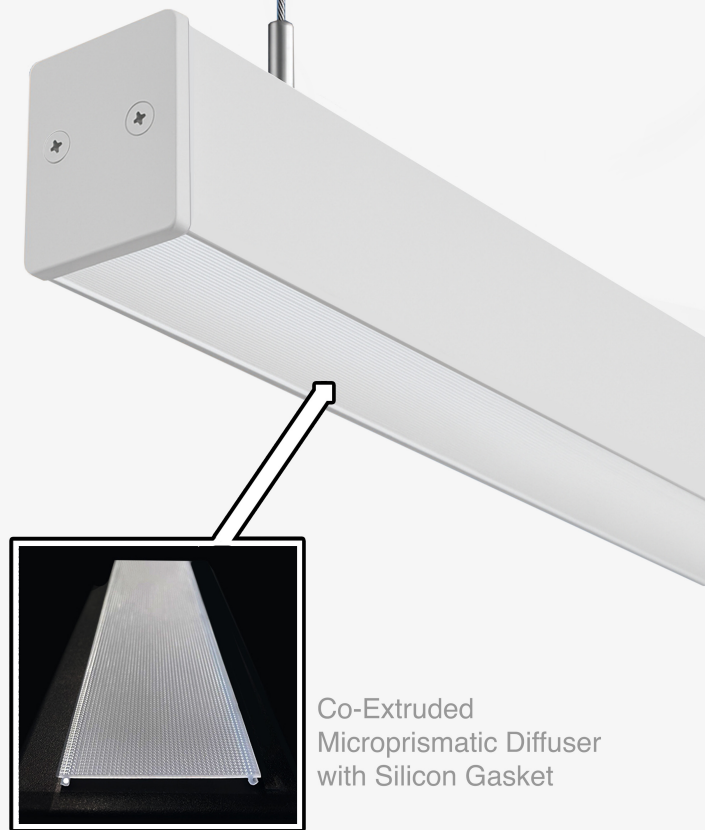
up to 2250 mm standart profiles

LIGHT DISTRIBUTION

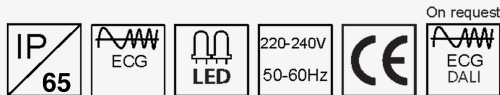
Direct

LUMEN OUTPUT

up to 5400 lm with standart modules
Higher output on request*



Technical Characteristics



- Standart modules colour temperature: 4000K, CRI>80**
On Request 3000K; 5000K; CRI>90
- Module Endurance: 80 000 hours / L80B20**
Minimum chip colour tolerance: 3MacAdam (3SDCM)
- Driver options:**
On / Off - Selectable current output via DIP Switch
DALI - Push Switch
- Light output level in DC operation:
Programmable 1-100%
- Ingress Protection code: IP 65**
- Construction:**
Aluminium Body and Aluminium End Caps
High Performace Coextruded Opal
Microprismatic Diffuser
Stainless Steel screws

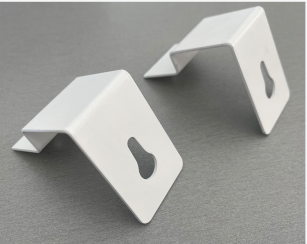
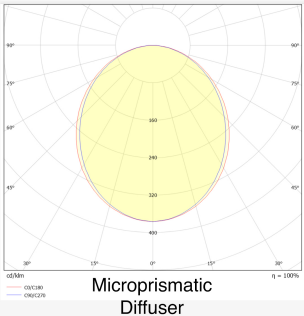
- Colour Finish:**
White-RAL 9003  Grey- RAL 9006 
Black - RAL 9005  Other colours on request*

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CODE	Lenght	Power	Light Source	Net Lumen Output	Colour Rendering Index	Colour Temperature
	(mm)	(W)		(lm)	(Ra)	(K)
Iva 65-S/P. 575x50x72-12-1640/9.4/IP65OMPW	575	12	LED	1640	≥ 80 Ra	4000K
Iva 65-S/P. 575x50x72-12-1490/9.3/IP65OMPW				1490		3000K
Iva 65-S/P. 855x50x72-18-2460/9.4/IP65OMPW	855	18		2460		4000K
Iva 65-S/P. 855x50x72-18-2240/9.3/IP65OMPW				2240		3000K
Iva 65-S/P. 1135x50x72-24-3300/9.4/IP65OMPW	1135	24		3300		4000K
Iva 65-S/P. 1135x50x72-24-3000/9.3/IP65OMPW				3000		3000K
Iva 65-S/P. 1415x50x72-30-4100/9.4/IP65OMPW	1415	30		4100		4000K
Iva 65-S/P. 1415x50x72-30-3730/9.3/IP65OMPW				3730		3000K
Iva 65-S/P. 1695x50x72-36-4920/9.4/IP65OMPW	1695	36	4920	4000K		
Iva 65-S/P. 1695x50x72-36-4480/9.3/IP65OMPW			4480	3000K		
Iva 65-S/P. 2265x50x72-47-5400/9.4/IP65OMPW	2265	47	5400	4000K		
Iva 65-S/P. 2265x50x72-47-4920/9.3/IP65OMPW			4920	3000K		

Production tolerance of luminous flux and efficiency: ±10%

Lighting Distribution



Brackets for Wall Mounting

Drawings

