



VECTOR IP54

VECTOR IP54

Design ESSE-CI

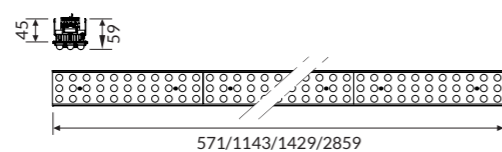
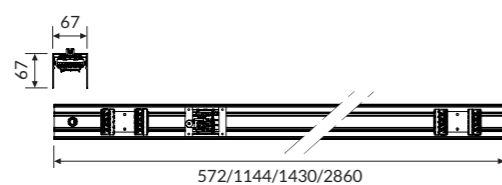


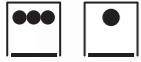
η >144 lm/W; >153 lm/W

CRI >80

IP 54

UGR <22





VECTOR IP54

SPECIFICATIONS

- Integrated driver
- Colour temperature: 3000K/4000K
- CRI>80
- McAdams 3
- Life Time: L80/B50 >50.000h
- 5 years complete warranty
- Eye safety: risk-free (RG 0) in accordance with EN62471:2009

OPTICS

PMMA lens with 60° emission.
PMMA lens with 90° emission
PMMA lens for elliptical emission

BODY

Manufactured in extruded aluminum with epoxy powder coating.

LEGAL REFERENCES

In compliance with the safety standards EN 60 598-1 and UNI EN 12464-1 (lighting for working places).

CERTIFICATIONS

CE IP54
ErP Class: A+

COLOURS

White RAL 9003 - Code: B
Black RAL 9005 - Code: C8

VECTOR IP54

VECTOR comes out of its IP40 product size for commercial areas and it adds a new kind of application thanks to the IP54 model. The characteristics of modularity and versatility remain unchanged, but thanks to some technical and mechanical tricks, the product can be used in its IP54 version in places where greater resistance to solids and liquids is required. This is another step beyond the doorstep of lighting for pure indoor, with the architectural line increasingly voted for more “exposed” applications.

ON REQUEST

- Wiring DALI dimmable - Code: RDD (verify the version available)
- Wiring with emergency kit - Code: EM for 1 hour / EM3H for 3 hours (verify the version available)
- Driver Bluetooth - Code: BT (verify the version available)

VERSIONS

VECTOR IP54 PROFILE
VECTOR IP54 PC60
VECTOR IP54 PC90

VECTOR IP54 EL
ACCESSORIES

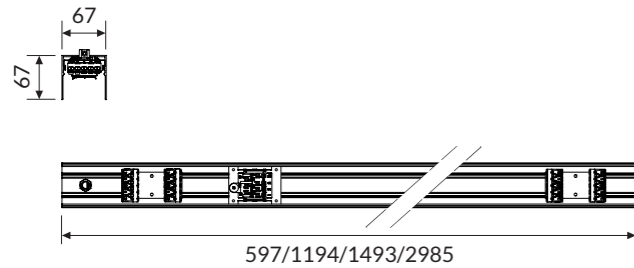


VECTOR IP54 PROFILE

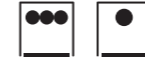


Prewired aluminium body 7x2,5 mm².

IP 54



COD	mm
84AA572	572
84AA1144	1144
84AA1430	1430
84AA2860	2860

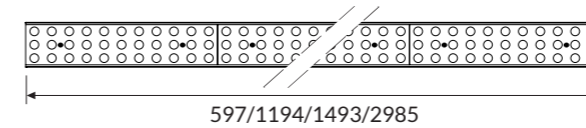
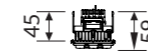


VECTOR IP54 PC60



OPTIC

PMMA lens with 60° emission.

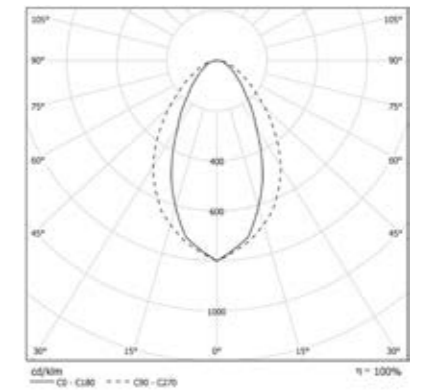


COLOUR TEMPERATURE //

4000 K

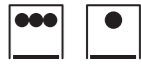
COD	💡	lm	mm
84PC17L45460	17W 4000K	2450	597
84PC24L45460	24W 4000K	3386	597
84PC32L45460	32W 4000K	4962	1194
84PC45L45460	45W 4000K	6794	1194
84PC40L45460	40W 4000K	6125	1493
84PC56L45460	56W 4000K	8466	1493
84PC77L45460	77W 4000K	12250	2985
84PC107L45460	107W 4000K	16931	2985

IP 54 **A+**



3000 K

COD	💡	lm	mm
84PC17L35460	17W 3000K	2371	597
84PC24L35460	24W 3000K	3288	597
84PC32L35460	32W 3000K	4743	1194
84PC45L35460	45W 3000K	6576	1194
84PC40L35460	40W 3000K	5928	1493
84PC56L35460	56W 3000K	8220	1493
84PC77L35460	77W 3000K	11856	2985
84PC107L35460	107W 3000K	16441	2985

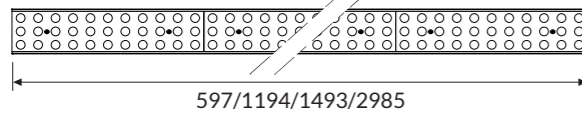


VECTOR IP54 PC90

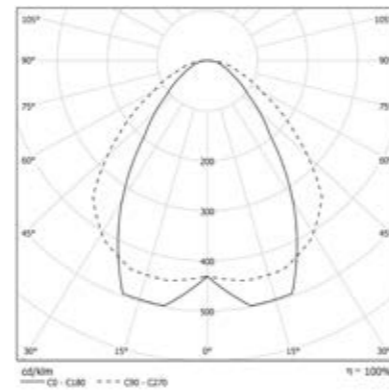


OPTIC

PMMA lens with 90° emission.



IP54 A+



COLOUR TEMPERATURE //

4000 K

COD		lm	mm
84PC17L45490	17W 4000K	2520	597
84PC24L45490	24W 4000K	3459	597
84PC32L45490	32W 4000K	5040	1194
84PC45L45490	45W 4000K	6916	1194
84PC40L45490	40W 4000K	6300	1493
84PC56L45490	56W 4000K	8649	1493
84PC77L45490	77W 4000K	12600	2985
84PC107L45490	107W 4000K	17298	2985

3000 K

COD		lm	mm
84PC17L35490	17W 3000K	2439	597
84PC24L35490	24W 3000K	3360	597
84PC32L35490	32W 3000K	4878	1194
84PC45L35490	45W 3000K	6719	1194
84PC40L35490	40W 3000K	6098	1493
84PC56L35490	56W 3000K	8399	1493
84PC77L35490	77W 3000K	12195	2985
84PC107L35490	107W 3000K	16798	2985

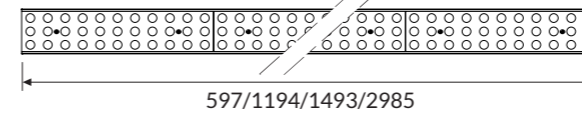
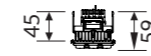


VECTOR IP54 EL

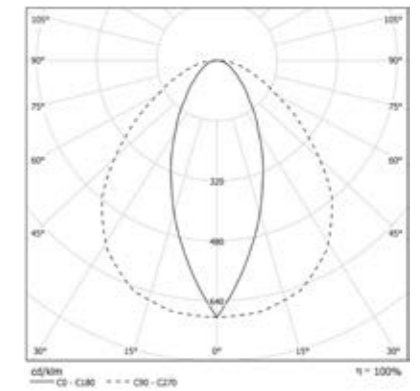


OPTIC

PMMA lens for elliptical emission.



IP54 A+



COLOUR TEMPERATURE //

4000 K

COD		lm	mm
84EL17L454	17W 4000K	2486	597
84EL24L454	24W 4000K	3425	597
84EL32L454	32W 4000K	4974	1194
84EL45L454	45W 4000K	6845	1194
84EL40L454	40W 4000K	6216	1493
84EL56L454	56W 4000K	8562	1493
84EL77L454	77W 4000K	12432	2985
84EL107L454	107W 4000K	17125	2985

3000 K

COD		lm	mm
84EL17L354	17W 3000K	2406	597
84EL24L354	24W 3000K	3320	597
84EL32L354	32W 3000K	4813	1194
84EL45L354	45W 3000K	6652	1194
84EL40L354	40W 3000K	6016	1493
84EL56L354	56W 3000K	8315	1493
84EL77L354	77W 3000K	12032	2985
84EL107L354	107W 3000K	16629	2985

ACCESSORIES



84AA0954
End cap kit.



84AA1354
Single wire 1500mm long adjustable suspension kit.



84AA133054
Single wire 3000mm long adjustable suspension kit.



84AA1154
Linear joint.



84AA165P54
5 pole-powered supply box.
Cable length 2000mm.



84AA167P54
7 pole-powered supply box.
Cable length 2000mm.

TECHNICAL NOTE

INSTALLATION

