



VECTOR



VECTOR is a system designed for the **lighting of commercial spaces** aimed to promote sales and product visibility. Thanks to the **structured wiring** and to the **multiple lenses**, **VECTOR** exceeds any installation limit, reaching maximum results in lighting and energy saving.

ID 84








esse-ci

FEATURES

-  Direct emission
-  UGR <22
-  IP 40




LED

-  3000K/4000K
- >160 lm/W icon" data-bbox="758 238 788 258"/> >160 lm/W
-  CRI >90
-  Eye safety: R60/R61
-  Mac Adams 3
-  L80/B10 >50.000h

CERTIFICATIONS

-  EEA Conformity
-  Energy efficiency
-  Energy efficiency (SPOT version)
-  5 years warranty

ON REQUEST

-  DALI - code D*
-  Bluetooth - code BT*
-  Emergency 1 hr - code EM*
Emergency 3 hrs - code EM3R*
-  5000K - code K5*

SPECIFICATIONS

Built-in driver.
Concentrating PMMA lens.
Diffusing PMMA lens.
Double asymmetrical PMMA lens.

BODY

Aluminum with epoxy powder coating.

COLORS

Matte white RAL 9003 - code B
Matte black RAL 9005 - code C8

* Where available

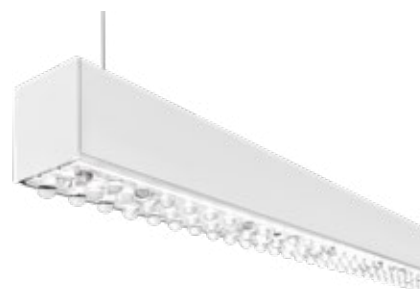
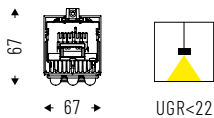
VECTOR^{PC}

Accessories on page 54.

IP 40

PMMA lens for concentrating emission 30°.

End caps not included.



Cod. 4000K	W	lm	L mm
84PC17K4	17W	2426	575
84PC24K4	24W	3355	575
84PC32K4	32W	4852	1149
84PC45K4	45W	6710	1149
84PC40K4	40W	6065	1436
84PC56K4	56W	8388	1436
84PC77K4	77W	12130	2871
84PC107K4	107W	16775	2871

Cod. 3000K	W	lm	L mm
84PC17K3	17W	2340	575
84PC24K3	24W	3218	575
84PC32K3	32W	4680	1149
84PC45K3	45W	6435	1149
84PC40K3	40W	5850	1436
84PC56K3	56W	8044	1436
84PC77K3	77W	11699	2871
84PC107K3	107W	16087	2871

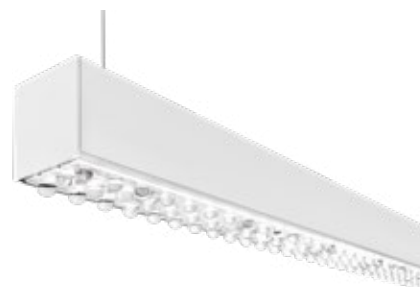
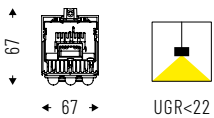
VECTOR^{DS}

Accessories on page 54.

IP 40

PMMA lens for diffused emission.

End caps not included.



Cod. 4000K	W	lm	L mm
84DS17K4	17W	2360	575
84DS24K4	24W	3264	575
84DS32K4	32W	4721	1149
84DS45K4	45W	6529	1149
84DS40K4	40W	5901	1436
84DS56K4	56W	8161	1436
84DS77K4	77W	11802	2871
84DS107K4	107W	16322	2871

Cod. 3000K	W	lm	L mm
84DS17K3	17W	2277	575
84DS24K3	24W	3130	575
84DS32K3	32W	4553	1149
84DS45K3	45W	6261	1149
84DS40K3	40W	5692	1436
84DS56K3	56W	7826	1436
84DS77K3	77W	11383	2871
84DS107K3	107W	15652	2871

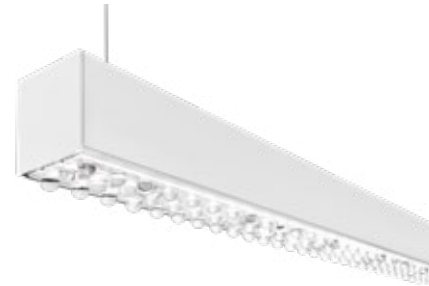
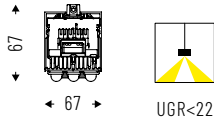
VECTOR ^{DAS}

Accessories on page 54.

IP 40

PMMA lens for double asymmetrical emission.

End caps not included.



Cod. 4000K	W	lm	L mm
84DAS17K4	17W	2281	575
84DAS24K4	24W	3155	575
84DAS32K4	32W	4563	1149
84DAS45K4	45W	6311	1149
84DAS40K4	40W	5705	1436
84DAS56K4	56W	7889	1436
84DAS77K4	77W	11408	2871
84DAS107K4	107W	15777	2871

Cod. 3000K	W	lm	L mm
84DAS17K3	17W	2200	575
84DAS24K3	24W	3026	575
84DAS32K3	32W	4402	1149
84DAS45K3	45W	6052	1149
84DAS40K3	40W	5502	1436
84DAS56K3	56W	7566	1436
84DAS77K3	77W	11004	2871
84DAS107K3	107W	15130	2871

VECTOR ^{SPOT ZOOM MEDIUM}

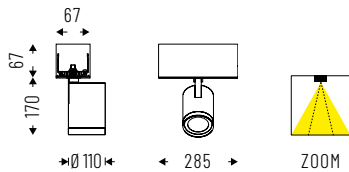
Accessories on page 54.

IP 40

Polycarbonate lens.

Adjustable beam angles from 25° to 60°.

End caps not included.



Cod. 4000K	W	lm	L mm
84ZM18K4M	18W	2182	286
84ZM25K4M	25W	3031	286
84ZM33K4M	33W	3380	286

Cod. 3000K	W	lm	L mm
84ZM18K3M	18W	2040	286
84ZM25K3M	25W	2833	286
84ZM33K3M	33W	3130	286

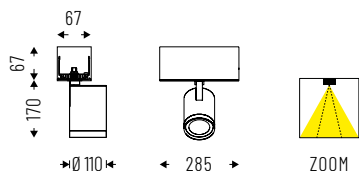
VECTOR SPOT MEDIUM FOOD

Accessories on page 54.

IP 40

Polycarbonate lens. Beam angles 10° -20° -40° -70°.

End caps not included.



Cod. BREAD	Icon	lm	L mm
84VT38BR10M	38W 10° BREAD	2366	286
84VT38BR20M	38W 20° BREAD	2366	286
84VT38BR40M	38W 40° BREAD	2366	286
84VT38BR70M	38W 70° BREAD	2366	286
84VT54BR10M	54W 10° BREAD	3537	286
84VT54BR20M	54W 20° BREAD	3537	286
84VT54BR40M	54W 40° BREAD	3537	286
84VT54BR70M	54W 70° BREAD	3537	286

Cod. MEAT	Icon	lm	L mm
84VT38MT10M	38W 10° MEAT	1788	286
84VT38MT20M	38W 20° MEAT	1788	286
84VT38MT40M	38W 40° MEAT	1788	286
84VT38MT70M	38W 70° MEAT	1788	286
84VT54MT10M	54W 10° MEAT	2516	286
84VT54MT20M	54W 20° MEAT	2516	286
84VT54MT40M	54W 40° MEAT	2516	286
84VT54MT70M	54W 70° MEAT	2516	286

Cod. FISH	Icon	lm	L mm
84VT38FH10M	38W 10° FISH	2628	286
84VT38FH20M	38W 20° FISH	2628	286
84VT38FH40M	38W 40° FISH	2628	286
84VT38FH70M	38W 70° FISH	2628	286

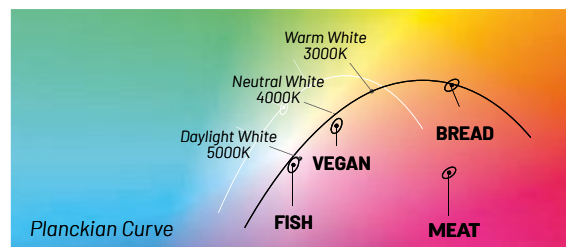
Cod. FISH	Icon	lm	L mm
84VT54FH10M	54W 10° FISH	3857	286
84VT54FH20M	54W 20° FISH	3857	286
84VT54FH40M	54W 40° FISH	3857	286
84VT54FH70M	54W 70° FISH	3857	286

SPECIALIZED LED MODULES - FOOD



Premium CRI >90 luminaires with 3000K and 4000K color temperatures that **enhance the color of natural products** and are therefore suitable for the lighting of fruits, vegetables and food departments:

- **BREAD:** brown shades appear sharper and brighter, with golden reflexes. Cheeses and other ingredients used in baked goods such as pizza and sandwiches get enhanced in their colors.
- **MEAT / FRESH MEAT:** red tones are extraordinarily stronger, for a fresh and inviting presentation of red and cured meats.
- **FISH:** colors are lively and attractive, the fish looks bright and colorful; the cold shades of light enhance the freshness and brilliance of the fish.



ACCESSORIES



End caps kit.
(5 mm thickness already included in the product length).

84AA09



Single adjustable suspension kit.
Length: 1500 / 3000mm.

84AA13
84AA1330



Linear joint.

84AA11



3 - 5 poles ceiling power supply box.
Cable length 2000mm

00AA165P
00AA167P



Blind connection module in aluminum, adaptable to size on site.

84MC500C 500mm
84MC1000C 1000mm

VECTOR SPOT OPTICS



VECTOR SPOT MEDIUM transparent glass optics.

84AAVTM



VECTOR SPOT MEDIUM frosted glass optics.

84AAMGM



VECTOR SPOT MEDIUM micro engraved optics.

84AASLM



VECTOR SPOT MEDIUM honeycomb optics.

84AANDM