INTERNOVA
PROFESSIONAL LIGHTING

PRODUCT DATASHEET



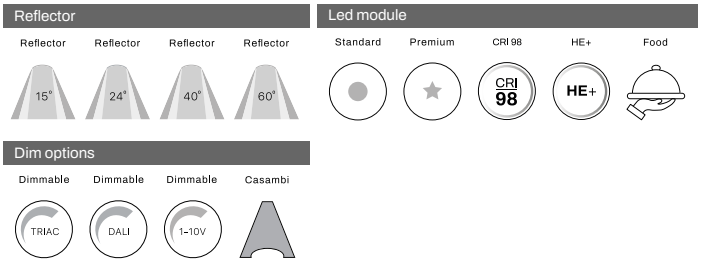
ALTA • BLACK

ALTA
PENDANT LIGHTING

made in HOLLAND

AVAILABLE IN

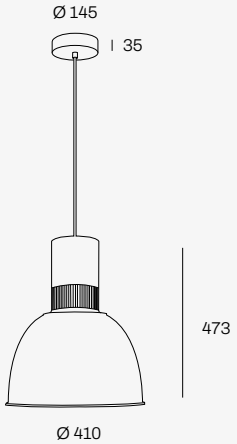




Lumen output	1100lm • 2000lm • 3000lm • 4500lm • 6000lm
CRI	>80Ra • >90Ra
CCT	2700K • 3000K • 3500K • 4000K • 5700K

FIXTURE SPECIFICATIONS

View product on website



Fixture weight:	3471 grams
Suspension	300 cm

Housing material	Die cast aluminium
Material finish	Powder coating
RAL colour	9004 (Black) • 9003 (White) • 9006 (Grey)
Fixture type	Pendant Light
LED Module	Philips Fortimo SLM LED
Driver	Philips Xitanium LED driver
Number of light sources	1
IP rating	IP20
Expected lifetime	L90 / B10 @ 66.000 hours
Photobiological safety	RG1 Unlimited
Power factor	> 0.9
Colour consistency	3 SDCM
Warranty	5 years on LED module and driver

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FIXTURE VARIATIONS

LED module	Lumen	Light colour	Efficiency (Lm/W)	Power	Dim options
Philips Fortimo SLM G7	1100lm	827 / 830 / 840	135 / 141 / 146	7.5W	Triac / DALI / Casambi
Philips Fortimo SLM G7	1100lm	857	147	7.4W	Triac / DALI / Casambi
Philips Fortimo SLM G7	1100lm	927 / 930 / 930PW / 935PW / 940PW	111 / 115 / 115 / 121 / 124	9.4W	Triac / DALI / Casambi
Bakery	1100lm	2500K BA	122	9.5W	Triac / DALI / Casambi
Meat Premium Red	1100lm	920 MPR	68	17.0W	Triac / DALI / Casambi
Fresh Fish	1100lm	940 FF	107	10.0W	Triac / DALI / Casambi
Philips Fortimo SLM G7	2000lm	827 / 830 / 840	124 / 129 / 134	15.6W	Triac / DALI / Casambi
Philips Fortimo SLM G7	2000lm	857	142	15.1W	Triac / DALI / Casambi
Philips Fortimo SLM G7	2000lm	927 / 930 / 930PW	99 / 102 / 102	19.9W	Triac / DALI / Casambi
Philips Fortimo SLM G7	2000lm	935PW / 940PW	110 / 113	17.7W	Triac / DALI / Casambi
Bakery	2000lm	2500K BA	118	17.5W	Triac / DALI / Casambi
Meat Premium Red	2000lm	920 MPR	68	30.0W	Triac / DALI / Casambi
Fresh Fish	2000lm	940 FF	104	20.0W	Triac / DALI / Casambi
Philips Fortimo SLM G7	3000lm	827 / 830 / 840 / 857	125 / 130 / 135 / 135	23.2W	Triac / DALI / Casambi
Philips Fortimo SLM G7	3000lm	927 / 930 / 930PW	99 / 102 / 102	29.7W	Triac / DALI / Casambi
Philips Fortimo SLM G7	3000lm	935PW / 940PW	109 / 112	27.5W	Triac / DALI / Casambi
Philips Fortimo SLM G7	4500lm	827 / 830	126 / 129	35.2W	DALI / Casambi
Philips Fortimo SLM G7	4500lm	840 / 857	138 / 137	33.1W	DALI / Casambi
Philips Fortimo SLM G7	4500lm	927	99	46W	DALI / Casambi
Philips Fortimo SLM G7	4500lm	930 / 930PW	106 / 106	41.6W	DALI / Casambi
Philips Fortimo SLM G7	4500lm	935PW / 940PW	112 / 115	39.4W	DALI / Casambi
Philips Fortimo SLM G7	6000lm	827	123	48.6W	N/A
Philips Fortimo SLM G7	6000lm	830	127	46.7W	N/A
Philips Fortimo SLM G7	6000lm	840 / 857	136	43.7W	N/A

Fixture variations:
[1]) Lumen output of LED module (COB) is displayed as net lumen and is subject to 10% tolerance of real time light output (set by international standards)
[2]) Colour temperature notation is composed of CRI value, indicated by the first digit, and CCT in Kelvin, indicated by the following 2 digits. Accuracy of the Correlated Colour Temperature (CCT) is subject to a tolerence of up to +/- 150 Kelvin compared to nominal value.
[3]) Fixture efficiency is displayed in lumens per watt and is calculated based on the net lumen output and power consumption of both the LED module and driver.
[4]) Mentioned wattage applies for the total power consumption of the fixture, including both LED module and driver.

Technical data can be changed by Internova Professional Lighting BV without prior notice.

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ARTICLE CODE CONFIGURATOR

IN 14 [ ] [ ] [ ] [ ]

Clear filters

LUMEN OUTPUT

- 1100lm
- 2000lm
- 3000lm
- 4500lm
- 6000lm

LIGHT COLOUR

- CRI80
- CRI90
- FOOD

REFLECTOR

- 15°
- 40°
- 24°
- 60°

FIXTURE COLOUR

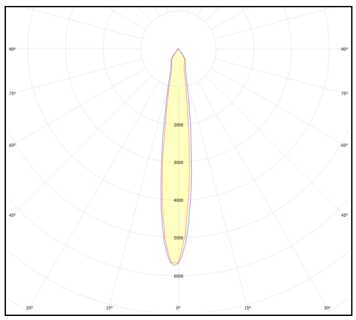
- Black
- White
- Grey

DIM OPTIONS

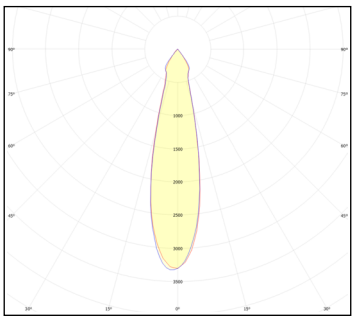
- On/off
- Triac dim
- DALI dim
- Casambi

Article code configurator:
[1]) This configurator may not be compatible with all PDF readers. For an optimal experience, please open this document using Google Chrome

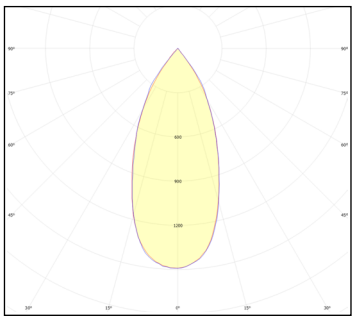
POLAR DIAGRAMS



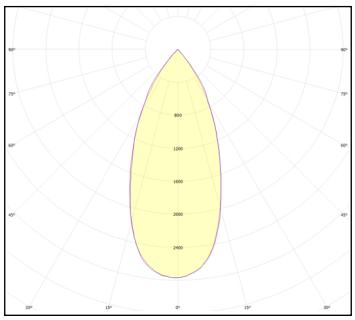
cd/klm — c0/c180 — c90/270 — n= 92% — 15 degrees



cd/klm — c0/c180 — c90/270 — n= 92% — 24 degrees



cd/klm — c0/c180 — c90/270 — n= 92% — 40 degrees



cd/klm — c0/c180 — c90/270 — n= 92% — 60 degrees

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