

LEDline BV

Catalogue 2020

Ledline BV
De Hoefsmid 20
1851 PZ Heiloo
www.ledline-bv.nl

Our mission

At LEDline BV we offer the best solution for your lighting needs. We provide taylor made systems for all industries, warehouse, retail and even residential projects.

LEDline BV creates the optimum between best quality, durability, sustainability and all in a attractive design

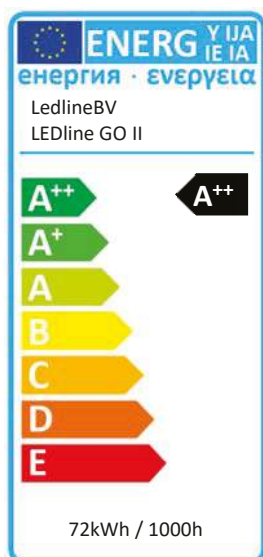
Our goal is to be your most reliable partner with in our mind the world around us.

Not only by reducing our ecological footprint but also by considering our social environment.

LEDline BV uses almost no packaging, our products are shipped in dedicated transport carts (deposit system)

As for our production facilities we believe that there is talent in each person. Those talents need to be treasured and taken care of. That's why LEDline BV aims to use local social workshops as much as possible.

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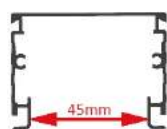
Specifications

Color	Anodized Aluminum
Input Voltage	220-240VAC
Frequency	50/60Hz
Color	4000K
Lumen output at 4000K	9097 Lm
System Power	71,8 W
System Efficiency	126,7 Lm/W
Color Rendering Index (CRI)	>80
Beam angle	120°
LED type	224 pcs Samsung 2835HE
Material	Aluminum / PMMA
Environment	Indoor
Protection against water	IP20
Power factor (cos φ)	0.98
Operating temperature	-20°C / +50°C
Safety norms	EN60598 / EN62031 / EN62471
EMC norms	EN55015
Expected lifetime at 25°C (L80,B10)	80,000 hrs.
Warranty	7 years

LEDline GO II
is compatible with:



LEDline GO LS151043



Other trunking systems

Product variations

Description	Article number
LEDline GO II 26,5W 3358lm	LL191040-26
LEDline GO II 36,5W 4625lm	LL191040-36
LEDline GO II 41,5W 5258lm	LL191040-41
LEDline GO II 51,5W 6525lm	LL191040-51
LEDline GO II 65,1W 8248lm	LL191040-65
LEDline GO II 71,8W 9097lm	LL191040-71

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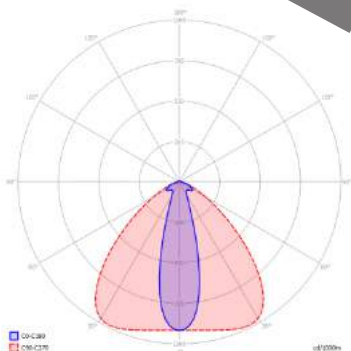
IP20

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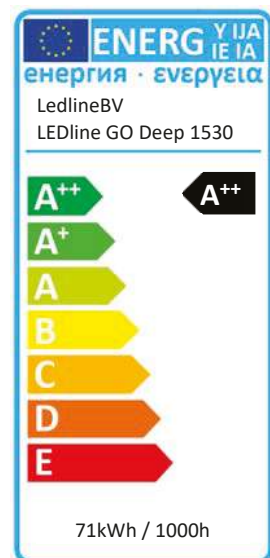
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LEDline GO II Deep 71,8W 9980lm



Specifications

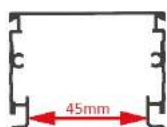
Color	Anodized Aluminum
Input Voltage	220-240VAC
Frequency	50/60Hz
Color	4000K
Lumen output at 4000K	9980Lm
System Power	71,8W
System Efficiency	139Lm/W
Color Rendering Index (CRI)	>80
Beam angle	120°
LED type	224 pcs Samsung 2835HE
Material	Aluminum / PMMA
Environment	Indoor
Protection against water	IP20
Power factor (cos φ)	0.98
Operating temperature	-20°C / +50°C
Safety norms	EN60598 / EN62031 / EN62471
EMC norms	EN55015
Expected lifetime at 25°C (L80,B10)	80,000 hrs.
Warranty	7 years



LEDline GO II Deep is compatible with:



LEDline GO LS151043



Other trunking systems

Product variations

Description	Article number
LEDline GO II Deep 26,5W 3684lm	LL191040-L-26
LEDline GO II Deep 36,5W 5074lm	LL191040-L-36
LEDline GO II Deep 41,5W 5769lm	LL191040-L-41
LEDline GO II Deep 51,5W 7159lm	LL191040-L-51
LEDline GO II Deep 65,1W 9049lm	LL191040-L-65
LEDline GO II Deep 71,8W 9980lm	LL191040-L-71

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**GO base profile**

Anodised aluminium
Inclusief standaard ophanging en koppelsysteem
7-core 2,5 mm² wiring

LS151043

Length 3060 mm

LS151045

Length 4590 mm

**GO LED fitting**

6400lm, 52W 4000K 120 ° Anodised
Aluminium. Non dimmable, dali on request

LS141040

Lengte 1530 mm

**GO Blind cover**

Anodised aluminium

LS151041

Lengte 1530 mm

**GO EM pack 1h**

LS151054

GO connection unit

Anodised aluminium
7-core

LS151050

GO connection unit middle

Anodised aluminium
7-core

LS151051

GO endunit

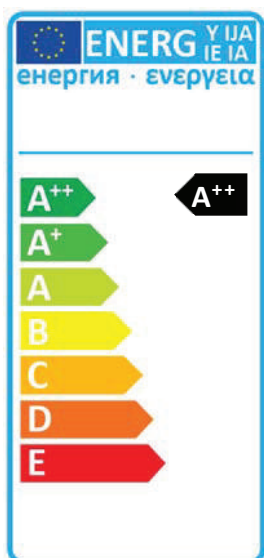
Anodised aluminium

LS151052

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Specifications



Color	Anodized Aluminum
Input Voltage	220-240VAC
Frequency	50/60Hz
Color	4000K
Lumen output at 4000K	4615Lm
System Power 34.7W	34.7W
System Efficiency	133Lm/W
Color Rendering Index (CRI)	>80
Beam angle	120°
LED type	224 pcs LG/Innotek 5630
Material	Aluminum / PMMA
Environment	Indoor
Protection against water	IP44
Power factor (cos φ)	0.95
Operating temperature	-20°C / +50°C
Safety norms	EN60598 / EN62031 / EN62471
EMC norms	EN55015
Expected lifetime at 25°C (L80,B10)	80,000 hrs.
Warranty	7 yearS

Product variations

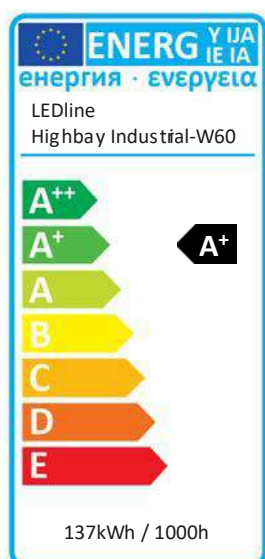
Description	Article number
LEDbase 1530 4000K 28.8W 3846lm	LS141010-29W
LEDbase 1530 4000K 34.7W 4615lm	LS141010-34W
LEDbase 1530 4000K 43.1W 5661lm	LS141010-43W
LEDbase 1530 4000K 51.8W 6708lm	LS141010-52W
LEDbase 1530 4000K 56.6W 7200lm	LS141010-56W
Other LEDbase options on request	

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Specifications



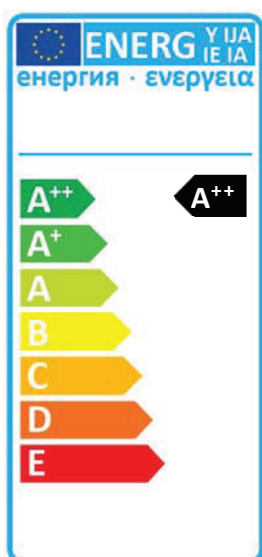
Color	Black Anodized Aluminum
Input Voltage	90-305VAC
Frequency	50/60Hz
Color	3000K
Lumen output at 3000K	16725Lm
System Power	136.8W
System Efficiency	122lm/W
Color Rendering Index (CRI)	>80
Beam angle	60°
LED type	COB -1825
Material	Aluminum / PMMA
Environment	Indoor
Protection against water	IP52
Power factor (cos φ)	0.99
Operating temperature	-20°C / +40°C
Safety norms	EN60598 / EN62031 / EN62471
EMC norms	EN55015 / EN61000-3-2
Expected lifetime at 25°C (L80,B10)	60,000 hrs.
Warranty	7 years

Product variations

Description	Article number
Highbay Industrial-W60 150W 3000K 60° Non Dim	LL1690.002.300
Highbay Industrial-W60 150W 3000K 60° DALI	LL1690.003.300
Highbay Industrial-W60 150W 4000K 60° DALI	LL1690.002.400
Highbay Industrial-W60 150W 4000K 60° Non Dim	LL1690.003.400



Specifications



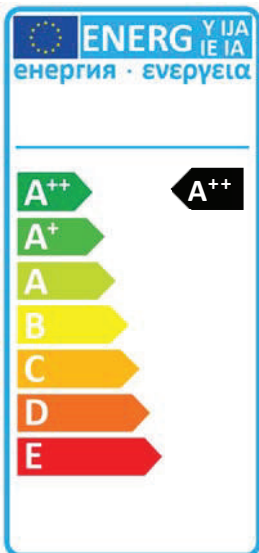
Luminous flux	3000 lm
Power	28 W
lm/W	107
Color temp	3000 / 4000 K
Size	595 x 595 x 15
housing	aluminium
Color	white
power source	220 - 240 V
lifespan L80/B50 bij 25 °C	80000 h
system power	28 W
CRI	80-89
power factor	0.9

Product variations

Description	Article number
LED panel 6060 3000K	LL19PAN603
LED panel 6060 4000K	LL19PAN604



Specifications

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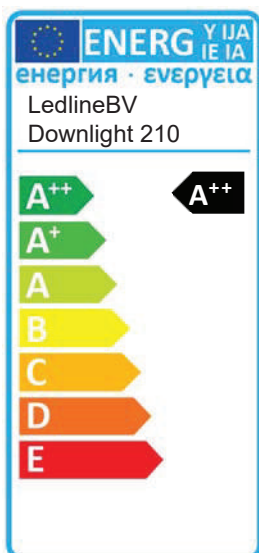
Product variations

Description	Article number
LED panel 3012 3000K	LL19PAN123
LED panel 3012 4000K	LL19PAN124

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Specifications



Materials	Powder painted
	White aluminum ring
	Steel sheet body
	Transparant tempered glass
	Polished aluminum reflector
Power	230V
Power [W]	29 W
Luminous flux	3130 lm
Efficacy [lm/W]	108 lm/W
Colour temperature [K]	3000 / 4000 K
Diameter	230 mm
Cut diameter	210 mm

Product variations

Description	Article number
Downlight 230 3000K 29W	LL 19DL230.300
Downlight 230 4000K 29W	LL 19DL230.400

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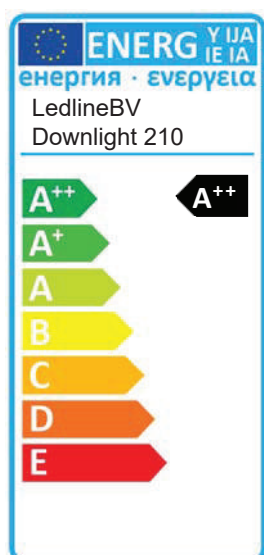
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Specifications



Materials	Powder painted
	White aluminum ring
	Steel sheet body
	Transparant tempered glass
	Polished aluminum reflector
Power	230V
Power [W]	21 W
Luminous flux	2360 lm
Efficiency [lm/W]	112 lm/W
Colour temperature [K]	3000 / 4000 K
Diameter	195 mm
Cut diameter	175 mm

Product variations

Description	Article number
Downlight 195 3000K 21W	LL 19DL195.300
Downlight 195 4000K 21W	LL 19DL195.400

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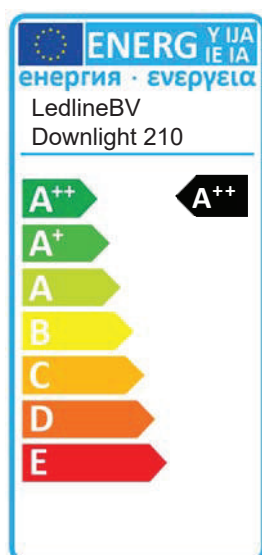
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Specifications



Materials	Powder painted
	White aluminum ring
	Steel sheet body
	Transparant tempered glass
	Polished aluminum reflector
Power	230V
Power [W]	21 W
Luminous flux	2300 lm
Efficacy [lm/W]	110 lm/W
Colour temperature [K]	3000 / 4000 K
Diameter	155 mm
Cut diameter	135 mm

Product variations

Description	Article number
Downlight 155 3000K 21W	LL19DL155.300
Downlight 155 4000K 21W	LL19DL155.400

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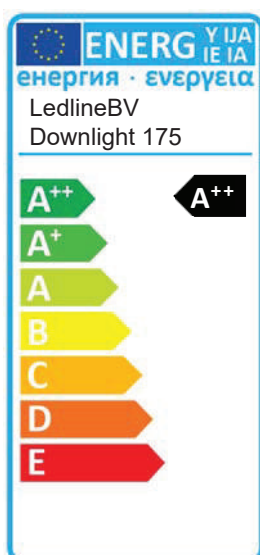
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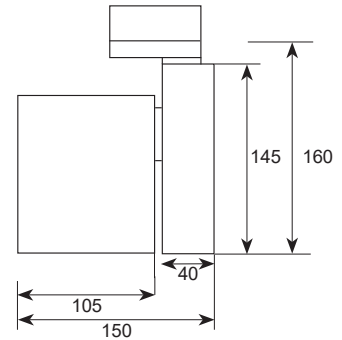
Specifications



Materials	Powder painted
	White aluminum ring
	Steel sheet body
	Transparant tempered glass
	Polished aluminum reflector
Power	230V
Power [W]	13 W
Luminous flux	1480 lm
Efficacy [lm/W]	131 lm/W
Colour temperature [K]	3000 / 4000 K
Diameter	120 mm
Cut diameter	100 mm

Product variations

Description	Article number
Downlight 120 3000K 13W	LL19DL120.300
Downlight 120 4000K 13W	LL19DL120.400

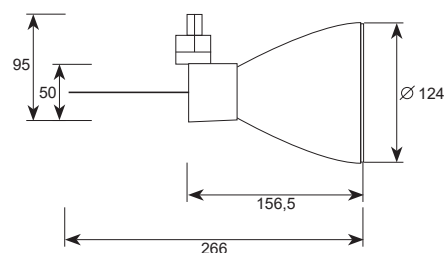


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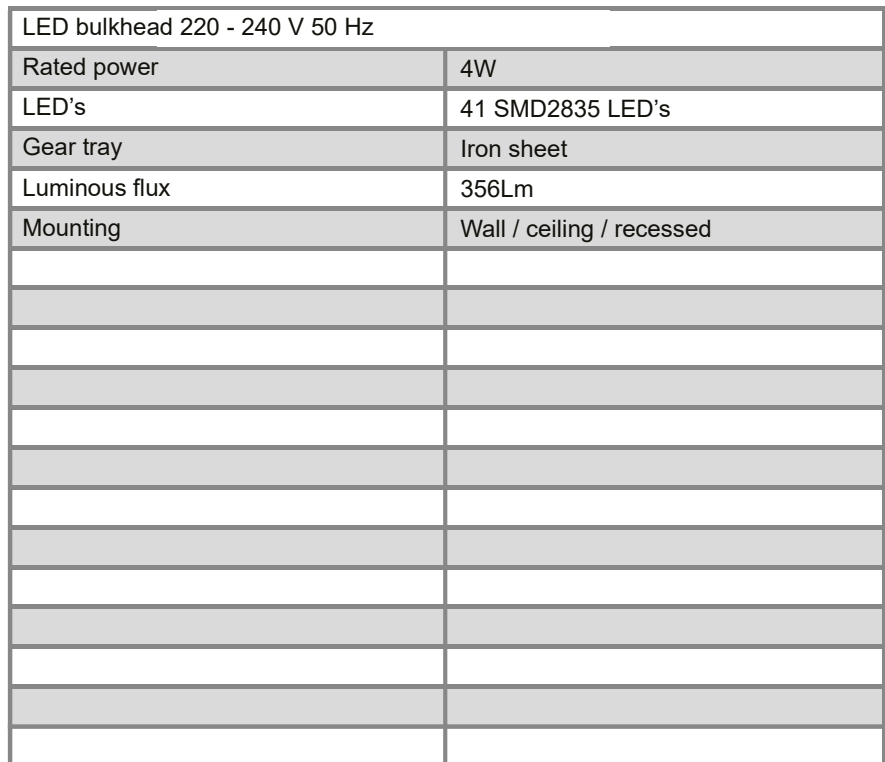


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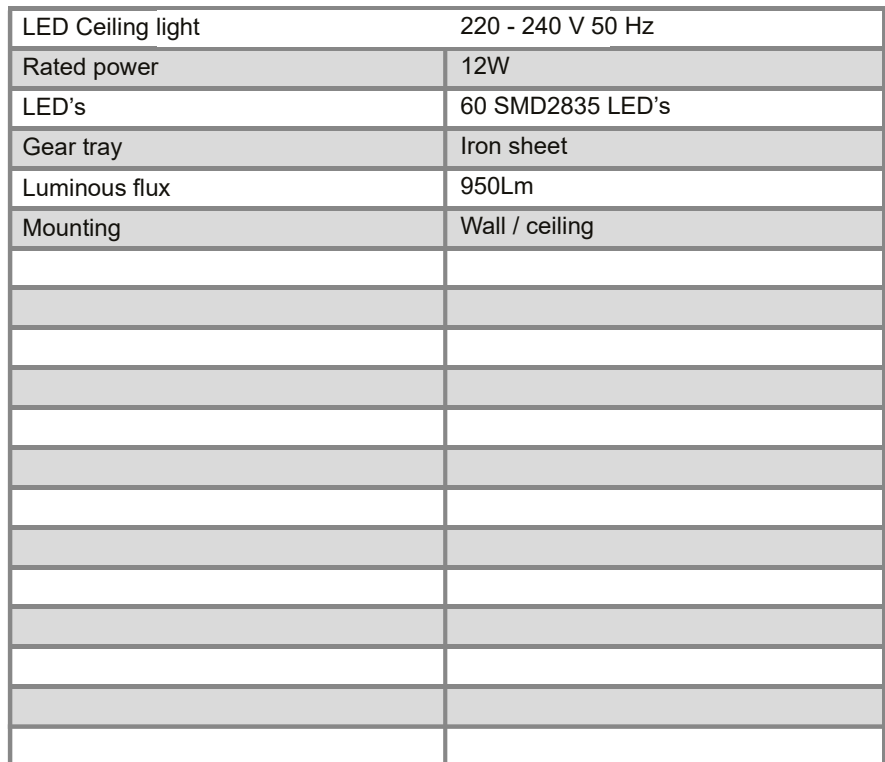
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24°	2012-_-24
36°	2012-_-36
60°	2012-_-60

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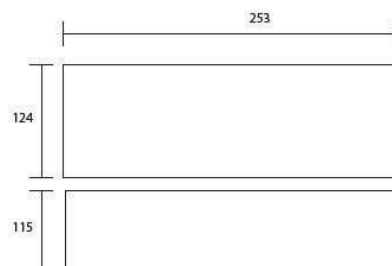




Description	Article number
LED bulkhead	140001
LED Bulkhead with radar	140002
LED Bulkhead with Emergency+selfest	140003
LED Bulkhead with PIR	140004
LED Bulkhead 42V	140005
LED bulkhead 42V with PIR	140006



Description	Article number
LED bulkhead round	140011
LED bulkhead round with radar	140012
LED bulkhead with emergency pack	140013
LED bulkhead with radar and emergency pack	140014

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Description	Article number
LED wallpack 3000K	140007
LED wallpack 4000K	140008