

PHILIPS

Ledinaire



Trusted



Reliable



Great value

Real pros count on
**reliable solutions
for daily demands.**

Philips Ledinaire. The essential LED range for everyday lighting jobs.



**REAL
PROs**
**REAL
QUALITY**

Switching to LED has never been simpler

Count on honest, hard-working solutions that deliver what they promise. Get trusted performance and the results you expect with Philips-tested key components. And that for a price that's on your side! **Philips Ledinaire** – the essential range of trusted products for everyday lighting jobs that need good performance.



Trusted

What you need and expect is **what you get**. And that's a promise you can count on every time!



Reliable

Proven Philips quality. Every key component is tested for a **maximum of reliability** and long-term performance.



Great value

Perfect results shouldn't come with painful prices. With Ledinaire, you have **great value lighting** from the leader in LED.

The Philips **Ledinaire** range of LED luminaires



Ledinaire highbay



Ledinaire batten



Ledinaire waterproof



Pentura mini LED



Ledinaire panel



Ledinaire recessed



Ledinaire surface-mounted



Ledinaire wall-mounted



Ledinaire downlight



Ledinaire Zadora LED



Ledinaire ClearAccent



Ledinaire floodlight mini/maxi/with sensor

Ledinaire highbay

Designed for high ceiling industry applications.

Features:

- Energy savings of up to 55% compared to HID system
- 50,000hrs lifetime at L65
- IP rated termination connector for safe installation

Benefits:

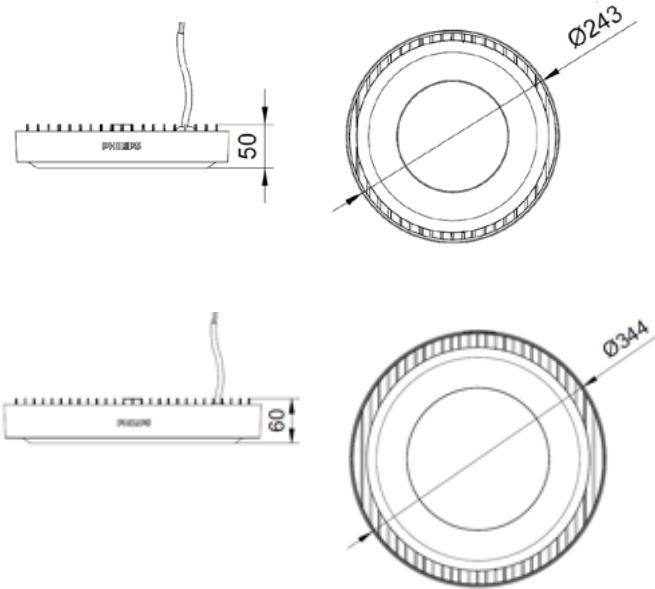
- Hassle-free installation with single point suspension
- 1 to 1 replacement for conventional highbays



Product Type	LED	Lumen Output	Color Temp.	IP rating	EOC code
	W	lm	K		
BY020P LED100S/840 PSU WB GR	97	10000	4000	-	33996299
BY021P LED200S/840 PSU WB GR	190	19500	4000	-	33998699
BY020Z AC	Reflector used for LED100			-	33992499
BY021Z AC	Reflector used for LED200			-	33994899

Technical specifications

Mains voltage	220-240 V / 50-60 Hz
Lifetime	50,000 hrs L65
CRI	> 80
IP rated termination connector	Flying leads/wires
IP rating	IP65
Power factor	>0.9
Safety class	Class I
Housing material	Aluminum die-casting



Ledinaire batten

Designed for general lighting and cove lighting applications.

Features:

- Integrated and LEDtube versions available
- Integrated from 475 up to 2500 lm and LEDtube-based from 1600 up to 3200 lm
- Light line up to ten battens for LEDtube version
- Mounting accessories included

Benefits:

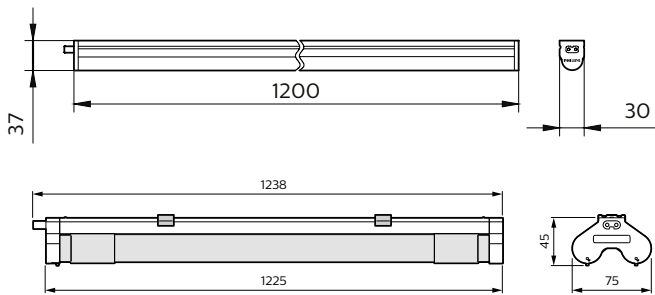
- Trusted performance, low early failures
- LEDtube versions for easy replacement of light sources



Product Type	LED	Lumen Output	Color Temp.	IP rating	EOC code
	W	lm	K		
1 Integrated LED batten					
BN013C LED5S/840 L300	5	500	4000	IP20	34952799
BN013C LED5S/830 L300		475	3000	IP20	34953499
BN013C LED10S/840 L600	10	1000	4000	IP20	34954199
BN013C LED10S/830 L600		940	3000	IP20	34955899
BN013C LED15S/840 L900	15	1500	4000	IP20	34956599
BN013C LED14S/830 L900		1410	3000	IP20	34957299
BN013C LED20S/840 L1200	20	2000	4000	IP20	34958999
BN013C LED19S/830 L1200		1880	3000	IP20	34959699
BN013C LED25S/840 L1500	24	2500	4000	IP20	34960299
BN013C LED24S/830 L1500		2350	3000	IP20	34961999
2 LED tube-based batten					
BN060C 1xTLED16/840 L1200	18	1600	4000	IP20	07007999
BN060C 2xTLED16/840 L1200	36	3200	4000	IP20	07009399

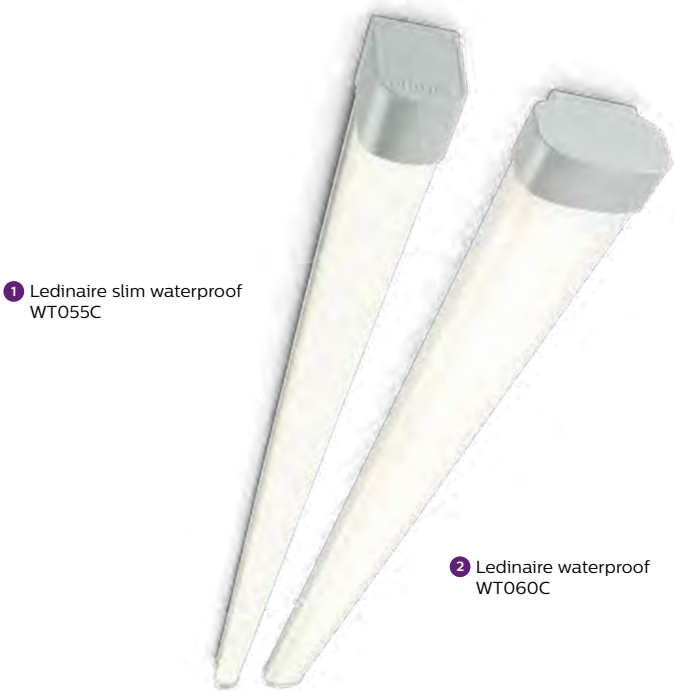
Technical specifications

Mains voltage	220-240 V / 50-60 Hz
Lifetime	50,000 hrs L65
CRI	> 80
Connection	Flying leads/wires
IP rating	IP20
Power factor	0.9
Safety class	Class II
Housing material	Aluminum
Color	WH White



Ledinaire waterproof and Ledinaire slim waterproof

Professional quality waterproof LED luminaire for use in industrial and other waterproof settings.



Features:

- **Robust and waterproof** luminaire, **new slim design**
- 600 mm, 1200 mm, 1500 mm & 1800 mm length
- 3-wire through-wiring versions available
- **increased efficacy up to 120 lm/W**

Benefits:

- **Low height design with less dust accumulation**
- **New toolless push-in connectors**
- Diffuse comfortable light



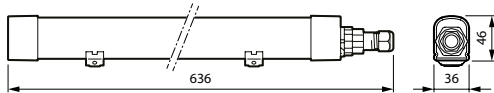
Technical specifications

Mains voltage	220-240 V / 50-60 Hz
Lifetime	50,000 hrs L65 (WT055C) 50,000 hrs L70 (WT060C)
CRI	> 80
Connection	Push-in connector
IP rating	IP66
IK rating	IK08
Glow wire test	850°
Power factor	0.9
Safety class	Class II
Housing material	Polycarbonate
Color	GR Grey (RAL7035)

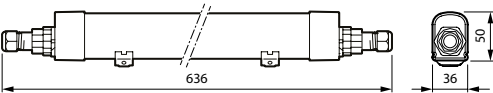


Product Type	LED	Lumen Output	Color Temp.	IP rating	EOC code
	W	lm	K		
1 Ledinaire slim waterproof					
WT055C LED18S/840 PSU L600	16.5	1800	4000	IP65	79296199
WT055C LED18S/840 PSU TW1 L600		1800	4000	IP65	79297899
WT055C LED36S/840 PSU L1200	33	3600	4000	IP65	79298599
WT055C LED36S/840 PSU TW1 L1200		3600	4000	IP65	79299299
WT055C LED56S/840 PSU L1500	51	5600	4000	IP65	79300599
WT055C LED56S/840 PSU TW1 L1500		5600	4000	IP65	79301299
2 Ledinaire waterproof					
WT060C LED18S/840 PSU L600	15	1800	4000	IP66	36007299
WT060C LED25S/840 PSU TW1 L1200	20	2500	4000	IP66	36292299
WT060C LED25S/840 PSU L1200		2500	4000	IP66	36291599
WT060C LED34S/840 PSU L1500	28	3400	4000	IP66	36293999
WT060C LED34S/840 PSU TW1 L1500		3400	4000	IP66	36294699
WT060C LED36S/865 PSU L1200	30	3600	6500	IP66	36015799
WT060C LED36S/840 PSU L1200		3600	4000	IP66	36009699
WT060C LED36S/840 PSU TW1 L1200	30	3600	4000	IP66	36010299
WT060C LED56S/865 PSU L1500		5600	6500	IP66	36017199
WT060C LED56S/840 PSU L1500	46	5600	4000	IP66	36011999
WT060C LED56S/840 PSU TW1 L1500		5600	4000	IP66	36012699
WT060C LED 80S/840 PSU L1800	65	8000	4000	IP66	36295399
Ledinaire waterproof tube housing					
WT050C 1xTLED L1500	27	-	-	IP65	36604399
WT050C 1xTLED L1200	18			IP65	36602999
WT050C 2xTLED L1200	36			IP65	36603699
WT050C 2xTLED L1500	54			IP65	36605099

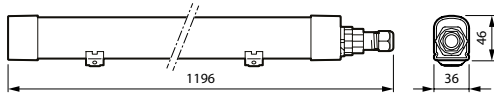
WT055C (L600)



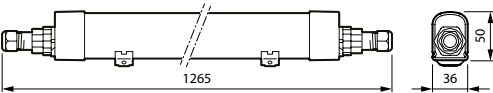
WT055C TW (L600)



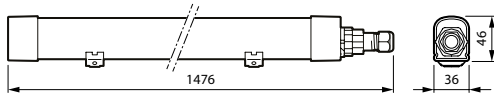
WT055C (L1200)



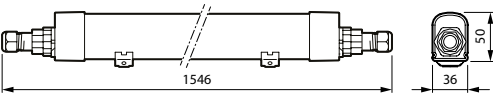
WT055C TW (L1200)



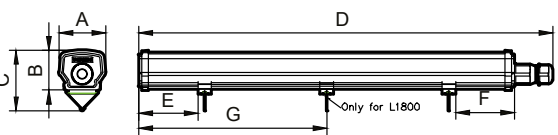
WT055C (L1500)



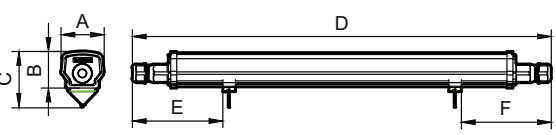
WT055C TW (L1500)



WT060C



WT060C TW



WT060C (mm)	A	B	C	D	E	F	G
L600	69	59	90	611	100~150	100~150	
L1200	69	59	90	1201	200~250	200~250	
L1500	69	59	90	1501	100~150	100~150	
L1800	69	59	90	1801	150~250	150~250	900.5

WT060C TW (mm)	A	B	C	D	E	F
L1200	69	59	90	1258	230~280	230~280
L1500	69	59	90	1558	180~280	180~280

Pentura mini LED

The ultimate integrated LED mini batten.

Features:

- Ultra-slim LED batten
- Available in 300, 600, 900 and 1200 mm lengths
- 3000K & 4000K versions
- Non-trunkable version with on/off switch available.

Benefits:

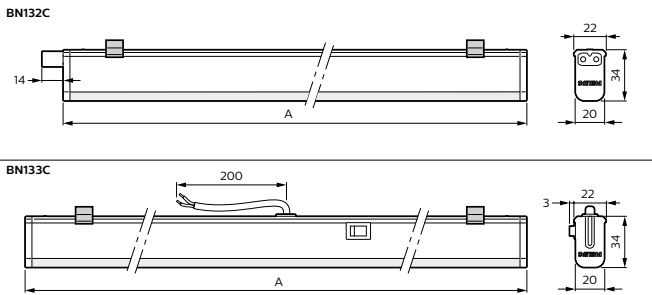
- Philips quality and reliability
- Energy saving
- Compact design



Product Type	LED	Lumen Output	Color Temp.	IP rating	EOC code
	W	lm	K		
BN132C LED3S/840 PSU L300	4	350	4000	IP40	07249399
BN132C LED3S/830 PSU L300		350	3000	IP40	07250999
BN132C LED6S/840 PSU L600	7	650	4000	IP40	07247999
BN132C LED6S/830 PSU L600		650	3000	IP40	07248699
BN132C LED9S/840 PSU L900	10	950	4000	IP40	07245599
BN132C LED9S/830 PSU L900		950	3000	IP40	07246299
BN132C LED12S/840 PSU L1200	14	1250	4000	IP40	07243199
BN132C LED12S/830 PSU L1200		1250	3000	IP40	07244899

Technical specifications

Mains voltage	220-240 V / 50-60 Hz
Lifetime	50,000 hrs L65
CRI	> 80
Connection	Flying leads/wires
IP rating	IP40
Power factor	0.9
Safety class	Class II
Housing material	Polycarbonate
Color	WH White



On/off switch BN133C

Ledinaire panel

Energy efficient, professional luminaire for general lighting applications.

Features:

- Accessories for plaster, surface-mount and suspension available, safety cable included in 60 × 60 versions
- 3400 lm light output, new increased efficacy 100 lm/W
- New 6500K color temperature versions
- New easy quick connector

Benefits:

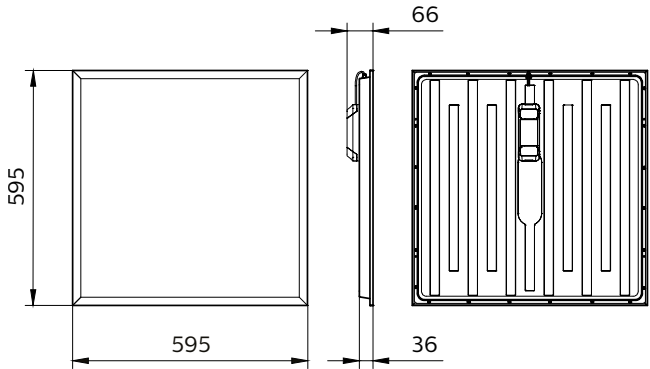
- Trusted performance: Philips quality tested driver
- Metal frame for extra robustness
- Diffuse comfortable light output



Product Type	LED	Lumen Output	Color Temp.	IP rating	EOC code	
	W	lm	K			
RC065B LED34S/840 PSU W60L60 OC	34	3400	4000	IP20	38647499	
RC065B LED34S/865 PSU W60L60 OC		3400	6500	IP20	36204599	
RC065B LED34S/865 PSU W60L60 NOC		3400	6500	IP20	36206999	
RC065B LED34S/840 PSU W60L60 NOC		3400	4000	IP20	79180399	
RC066B LED34S/840 PSU W62L62 OC		3400	4000	IP20	36558999	
		3400	4000	IP20	36558999	

Technical specifications

Mains voltage	220-240 V / 50-60 Hz
Lifetime	50,000 hrs L70
CRI	> 80
Connection	Push-in with pull-relief
IP rating	IP20
Power factor	0.9
Safety class	Class II
Housing material	Painted steel
Color	WH White (RAL9016)



Available mounting accessories

		EOC
RC125Z SME-2 WH	Suspension	07334699
RC125Z SMB-PLC	Plaster ceiling version (PCV)	07333999
RC125Z SMB W60L60	Surface-mounted (SM)	07330899
RC125Z SC	Safety cable	07335399

Ledinaire recessed and Ledinaire surface-mounted

Energy efficient, professional luminaire for general lighting applications.



Features:

- Square and rectangular versions available
- Recessed and surfaced-mounted versions available
- 3400 lm and 4000 lm light output versions

Benefits:

- Philips quality and reliability
- Energy saving
- Diffuse comfortable light



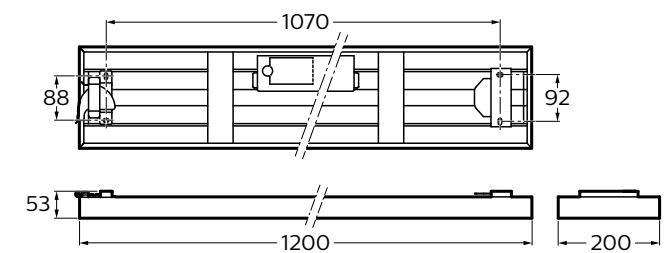
Technical specifications

Mains voltage	220-240 V / 50-60 Hz
Lifetime	50,000 hrs L65
CRI	> 80
Connection	Push-in with pull-relief
IP rating	IP20
Power factor	0.9
Safety class	Class I
Housing material	Painted steel
Color	WH White (RAL9003)

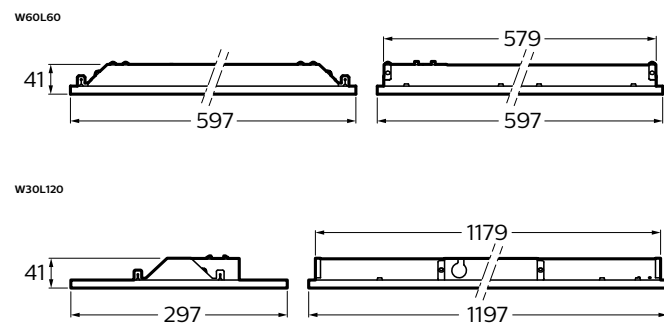
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Product Type	LED	Lumen Output	Color Temp.	IP rating	EOC code
	W	lm	K		
1 Ledinaire recessed					
RC060B LED34S/840 PSU W60L60 NOC	34	3400	4000	IP20	06958500
RC060B LED40S/840 PSU W60L60 NOC	40	4000	4000	IP20	35040000
2 Ledinaire surface-mounted					
SM060C LED34S/840 PSU W20L120 NOC	34	3400	4000	IP20	06962200
SM060C LED34S/840 PSU W20L120 OC		3400	4000	IP20	35039400
SM060C LED40S/840 PSU W20L120 NOC	40	4000	4000	IP20	35041700

Surface-mounted



Recessed



Ledinaire square wall-mounted

Energy efficient, professional wall-mounted luminaire for transportation areas.

Features:

- Direct replacement of conventional TCH329 luminaire (with dimensions: 374 × 150 × 82 mm)
- Optimized lumen package with two light colours: 3000K (with 600 lm) and 4000K (with 630 lm)
- High protection with IP65 and IK08
- Optional movement detection and emergency lighting

Benefits:

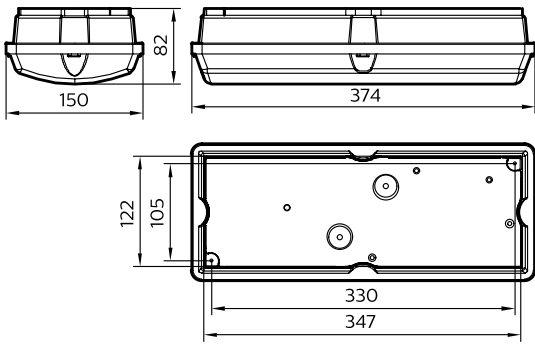
- Philips quality and reliability
- Energy saving
- Wide application coverage
- Easy to install



Product Type	LED	Lumen Output	Color Temp.	Motion/Daylight sensor	IP rating	EOC code
	W	lm	K			
WL055V LED6S/840 PSU MDU WH	6	630	4000	yes	IP65	35064699
WL055V LED6S/830 PSU WH		600	3000	-	IP65	34941199
WL055V LED6S/840 PSU WH		630	4000	-	IP65	34942899
WL055V LED6S/830 PSU MDU WH		600	3000	yes	IP65	35409599
WL055V LED6S/830 PSU EL3 WH	8	600	3000	-	IP65	96774199
WL055V LED6S/840 PSU EL3 WH		630	4000	-	IP65	96773499

Technical specifications

Mains voltage	220-240 V / 50-60 Hz
Lifetime	50,000 hrs L65
CRI	> 80
Connection	Push-in connector 5-pole
IP rating	IP65
Power factor	0.9
Safety class	Class II
Housing material	Polycarbonate
Color	White



Ledinaire wall-mounted

Energy efficient, professional wall-mounted luminaire for general lighting applications.

Features:

- Two lumen packages and sizes; 1100 lm 30 cm, 1700 lm 35 cm
- Possibility for through wiring
- Optional motion detection and daylight sensor
- Full transparent cover providing homogeneous light effect
- IP44 rating perfect for indoor applications

Benefits:

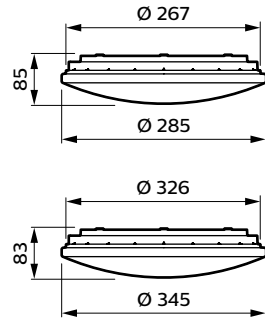
- Philips quality and reliability
- Energy saving
- Diffuse comfortable light



Product Type	LED	Lumen Output	Color Temp.	Motion/Daylight sensor	IP rating	EOC code
	W	lm	K			
WL060V LED11S/830 PSU II WH	12	1100	3000	-	IP44	33909299
WL060V LED11S/840 PSU II WH		1100	4000	-	IP44	33910899
WL060V LED17S/830 PSU II WH	18.5	1700	3000	-	IP44	33911599
WL060V LED17S/840 PSU II WH		1700	4000	-	IP44	33912299
WL060V LED17S/830 PSU MDU II WH	19.5	1700	3000	yes	IP44	33913999
WL060V LED17S/840 PSU MDU II WH		1700	4000	yes	IP44	33914699

Technical specifications

Mains voltage	220-240 V / 50-60 Hz
Lifetime	50,000 hrs L70
Driver N	Non-dimmable driver (PSU)
CRI	> 80
Connection	Push-in connector
IP rating	IP44
Power factor	0.9
Safety class	Class II
Housing body material	Polycarbonate
Cover material	PMMA
Color	WH White



Ledinaire downlight DN060B

Energy efficient, professional luminaire for general lighting applications.

Features:

- 800 lm & 1800 lm light output
- 3000K & 4000K versions
- Modern, unobtrusive design

Benefits:

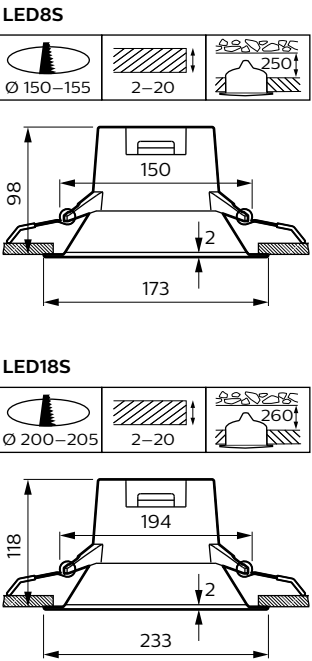
- Philips quality and reliability
- Energy saving
- Diffuse comfortable light



Product Type	LED	Lumen Output	Color Temp.	IP rating	EOC code
	W	lm	K		
DN060B LED8S/830 PSU WH	9	800	3000	IP20	30662999
DN060B LED8S/840 PSU WH		800	4000	IP20	30664399
DN060B LED18S/830 PSU WH	18	1800	3000	IP20	30661299
DN060B LED18S/840 PSU WH		1800	4000	IP20	30663699

Technical specifications

Mains voltage	220-240 V / 50-60 Hz
Lifetime	50,000 hrs L65
Driver	Non-dimmable driver (PSU)
CRI	> 80
Connection	Push-in with pull-relief
IP rating	IP20 Finger-protected
Power factor	0.9
Safety class	Class II
Housing body material	Polycarbonate
Reflector material	Steel
Diffuser material	PMMA
Color	WH White (RAL9016)



Ledinaire downlight DN029B

Energy efficient, professional luminaire for general lighting applications.

Features:

- 850 lm, 1200 lm & 1800 lm light output
- 50,000hrs lifetime at L65
- IC complied to fit critical installation

Benefits:

- Philips quality and reliability
- Save even more energy with the dimming feature
- Three-color temperature selector



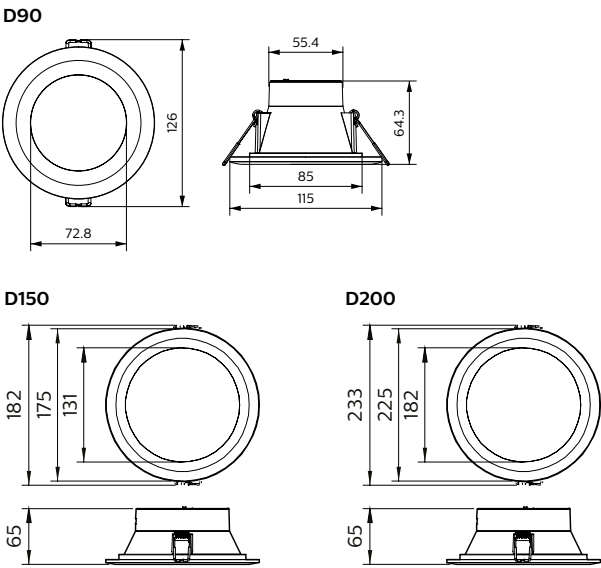
Product Type	LED	Lumen Output	Color Temp.	IP rating	EOC code
	W	lm	K		
DN029B LED8/CCT 8W 220-240V D90 EU	8.5	850	3000, 4300 and 6500	IP20/44	66018500
DN029B LED12/CCT 14W 220-240V D150 EU	14	1200	3000, 4300 and 6500	IP20/44	66020800
DN029B LED20/CCT 24W 220-240V D200 EU	24	2000	3000, 4300 and 6500	IP20/44	66022200

New feature: three-color dip switch



Technical specifications

Mains voltage	220-240 V / 50/60 Hz
Lifetime	50,000 hrs L65
Driver	Non-dimmable driver (PSU)
CRI	> 80
Connection	Push-in with pull-relief
IP rating	IP20/44 Finger-protected; wire-protected, splash-proof
Power factor	0.9
Safety class	Class I
Housing body material	Polycarbonate
Reflector material	Steel
Diffuser material	PMMA
Color	WH White (RAL9016)



Ledinaire downlight DN065B

Energy efficient, professional luminaire for general lighting applications.

Features:

- Different size and shape combination ensure easy retrofit
- Wide range of wattages and color temperatures
- Easy installation into low suspension or false ceilings

Benefits:

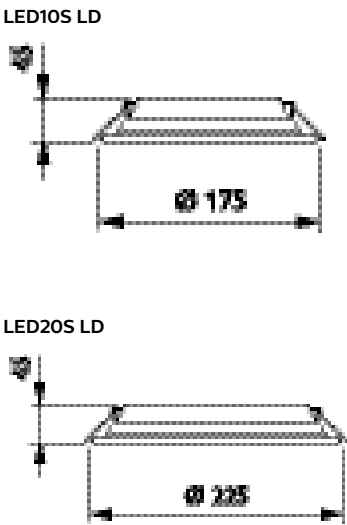
- Philips quality and reliability
- Long lifespan and high energy savings
- Fast and easy installation through integrated driver



Product Type	LED	Lumen Output	Color Temp.	IP rating	EOC code
	W	lm	K		
DN065B G2 LED20/840 22W 220V D200 RD EU	22	2000	4000	IP20 Finger-protected	67945300
DN065B G2 LED10/840 11W 220V D150 RD EU	11	1000	4000		67941500
DN065B G2 LED19/830 22W 220V D200 RD EU	22	1900	3000		67943900
DN065B G2 LED10/840 11W 220V L150 SQ EU	11	1000	4000		67949100
DN065B G2 LED10/830 11W 220V D150 RD EU	11	950	3000		67939200
DN065B G2 LED10/830 11W 220V L150 SQ EU	11	950	3000		67947700

Technical specifications

Mains voltage	220-240 V / 50/60 Hz
Lifetime	50,000 hrs L65
CRI	> 80
Connection	Flying wire with terminal box
IP rating	IP20/IP40 (front)
Housing body material	Metal housing with RAL9003 white painting, PC white (RAL9003) back cover
Diffuser material	Polycarbonate (PC)



Ledinaire downlight DN065C

Energy efficient, professional luminaire for general lighting applications.

Features:

- Fast and easy installation through integrated driver
- Reliable and energy efficient
- Multiple sizes and light levels available

Benefits:

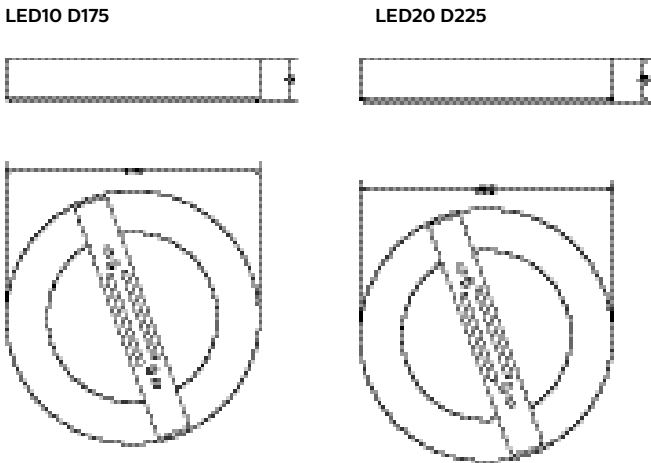
- Philips quality and reliability
- High-quality solution for surface-mounted ceiling lighting
- Modern, unobstrusive design



Product Type	LED	Lumen Output	Color Temp.	IP rating	EOC code
	W	lm	K		
DN065C LED10/830 11W 220V D175 RD EU	11	950	3000	IP20 (front IP40)	72007000
DN065C LED20/830 23W 220V D225 RD EU	23	1900			72011700
DN065C LED10/840 11W 220V D175 RD EU	11	1000	4000		72009400
DN065C LED20/840 23W 220V D225 RD EU	23	2000			72013100

Technical specifications

Mains voltage	220-240 V / 50/60 Hz
Lifetime	50,000 hrs L65
CRI	> 80
Connection	Flying wire with terminal box
IP rating	IP20/IP40 (front)
Housing body material	Metal housing with RAL9003 white painting, PC white (RAL9003) back cover
Diffuser material	Polycarbonate (PC)



Ledinaire Zadora LED

Recessed spot kit including replaceable LED lamp.

Features:

- WH White or ALU Aluminium finish available
- 2700K, 3000K & 4000K versions
- Kits with different LED lamps available

Benefits:

- Philips quality and reliability
- Energy saving
- Replaceable LED lamps
- High performance dimming
- Superior light quality with CRI90



Spot name	Lifetime (L70B50)	Beam angle	Dimmable
MASTER LEDspot Value	25,000 hrs	36D	Yes



50000h/L65

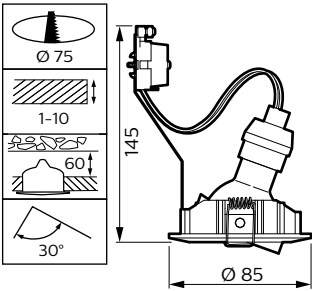


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Product Type	LED	Lumen Output	Color Temp.	IP rating	EOC code
	W	lm	K		
RS049B LED-MS-40-5W-2700-GU10 WH 50W	5	355	2700	IP20	07012399
RS049B LED-MS-40-5W-3000-GU10 WH 50W		365	3000	IP20	07015499
RS049B LED-MS-40-5W-4000-GU10 WH 50W		380	4000	IP20	07013099
RS049B LED-MS-40-5W-2700-GU10 ALU 50W		355	2700	IP20	07014799
RS049B LED-MS-40-5W-3000-GU10 ALU 50W		365	3000	IP20	07016199

Technical specifications

Mains voltage	220-240 V / 50-60 Hz
Lifetime	25,000 hrs L70
Driver	Dimmable on leading and trailing edge dimmers*
CRI	90
Connection	Screw connection block
IP rating	IP20
Power factor	0.9
Safety class	Class II
Housing material	Polycarbonate
Color	WH White or ALU Aluminium



* Please refer to the site www.philips.com/masterledlamps for the latest information about dimming compatibility for MASTER LEDlamps

Ledinaire ClearAccent

LED Luminaire with integrated driver.

Features:

- Fixed and adjustable versions available
- 3000K & 4000K versions
- 500 lm light output
- Modern, unobtrusive design

Benefits:

- Philips quality and reliability
- Energy saving
- Facetted reflector look and feel
- Easy installation with driver on-board



50000h/L65



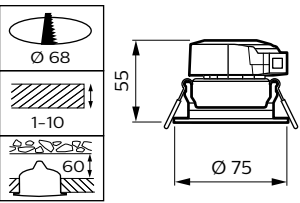
1 PACK

Product Type	LED	Lumen Output	Color Temp.	IP rating	EOC code
	W	lm	K		
RS060B LED5-36-/830 PSR II WH	6	500	3000	IP20	07267799
RS060B LED5-36-/840 PSR II WH		500	4000	IP20	07268499
RS061B LED5-36-/830 PSR II WH		500	3000	IP20	07269199
RS061B LED5-36-/840 PSR II WH		500	4000	IP20	07270799

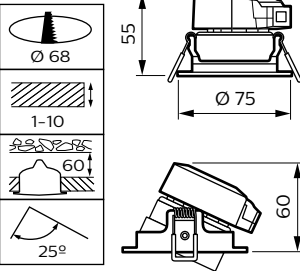
Technical specifications

Mains voltage	220-240 V / 50-60 Hz
Lifetime	50,000 hrs L65
Beam angle	36 degrees
Driver	Dimmable driver (PSR)
CRI	> 80
Connection	Screw connection block
IP rating	IP20
Power factor	0.9
Safety class	Class II
Housing material	Aluminium
Color	WH White (RAL9010)

RS060B



RS061B



Ledinaire floodlight

Energy efficient professional floodlight range for outdoor areas.

50000h/L70
1 PACK



Features:

- Available with and without motion sensor
- 10W/20W/50W/97W/100W/150W/190W and 200W versions
- IP65
- IK07 BVP154
- IK08 BVP155
- Symmetrical and asymmetrical beams
- 50 khrs L70B50
- Prewired connection

Benefits:

- Good quality finishing and design
- Reliable driver, less early failures
- Light output to meet standard applications
- Easy to install, supplied with stripped cable



Technical specifications

Mains voltage	220-240 V / 50-60 Hz
Lifetime	50,000 hrs L70
CRI	> 80
Connection	flying leads/wires
IP rating	IP65
IK rating	IK07 (IK08/BVP155)
Power factor	0,98 (0,95/BVP155)
Safety class	Class I
Housing material	Aluminium / Polycarbonate
Color	Dark Grey
Controls	motion sensor (only Ledinaire floodlight with motion sensor)

Product Type	LED	Lumen Output	Color Temp.	Motion/Daylight sensor	IP rating	EOC code
	W	lm	K			
BVP154 LED10/830 PSU 10W VWB CE	10	1000	3000	-	IP65	32970399
BVP154 LED10/830 PSU 10W VWB MDU CE		1000	3000	yes	IP65	33131799
BVP154 LED10/840 PSU 10W VWB CE		1050	4000	-	IP65	32971099
BVP154 LED10/840 PSU 10W VWB MDU CE		1050	4000	yes	IP65	33132499
BVP154 LED20/830 PSU 20W VWB CE	20	2000	3000	-	IP65	32972799
BVP154 LED20/830 PSU 20W VWB MDU CE		2000	3000	yes	IP65	33133199
BVP154 LED21/840 PSU 20W VWB CE		2100	4000	-	IP65	32973499
BVP154 LED21/840 PSU 20W VWB MDU CE		2100	4000	yes	IP65	33134899
BVP154 LED50/830 PSU 50W VWB CE	50	5000	3000	-	IP65	32974199
BVP154 LED50/830 PSU 50W VWB MDU CE		5000	3000	yes	IP65	33135599
BVP154 LED52/840 PSU 50W VWB CE		5250	4000	-	IP65	32975899
BVP154 LED52/840 PSU 50W VWB MDU CE		5250	4000	yes	IP65	33136299
BY020P LED100S/840 PSU WB GR	97	10000	4000	-	IP65	33996299
BVP155 LED100/840 PSU 100W AWB CE	100	10000	4000	-	IP65	33128799
BVP155 LED105/840 PSU 100W VWB CE		10500	4000	-	IP65	33125699
BVP155 LED150/840 PSU 150W AWB CE	150	15000	4000	-	IP65	33129499
BVP155 LED157/840 PSU 150W VWB CE		15750	4000	-	IP65	33126399
BVP155 LED200/840 PSU 200W AWB CE	200	20000	4000	-	IP65	33130099
BVP155 LED210/840 PSU 200W VWB CE		21000	4000	-	IP65	33127099
BY021P LED200S/840 PSU WB GR	190	20000	4000	-	IP65	33998699

