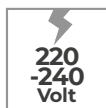


PLATINUM MINI DOWNLIGHT

Product Features

- High performance low glare downlight offering UGR rating of between 13 and 17.
- Die-cast aluminium body design to provide optimal thermal control with aluminium bezel and an aluminium reflector.
- Recessed high performance downlight with efficacy up to 119 lm/W
- Recessed mounted with unique swing tab design for quick and easy installation. Cutout is 152mm.



LUCECO
PLATFORM
WIRELESS LIGHTING CONTROLS



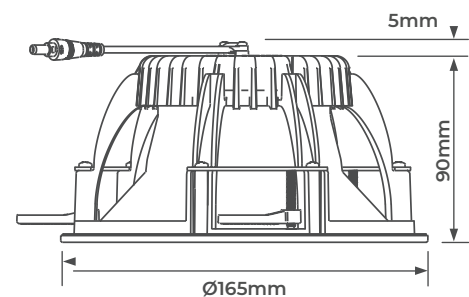
CAT NO.	DRIVER	LUMINAIRE LUMENS	WATTAGE	EFFICACY Llm/cW
LDP15W09BD40	Dimmable	950	8W	119
LDP15W09BS40	Fixed	950	8W	119
LDP15W14BD40	Dimmable	1400	12W	117
LDP15W14BS40	Fixed	1400	12W	117
LDP15W22BD40	Dimmable	2200	20W	110
LDP15W22BS40	Fixed	2200	20W	110
LDP15W28BD40	Dimmable	2800	27W	104
LDP15W28BS40	Fixed	2800	27W	104

PRODUCT OPTIONS	
3000K Colour Temperature	Insert 30 , e.g. LDP15W09BS 30
Remote Emergency Pack	LED3EP80
Self Test Remote Emergency Pack	LED3EP80EST
DALI Addressable Emergency Pack	LED3EP80DED
Luceco Platform Wireless	Insert LPW , e.g. LDP15W09B LPW 40
Elliptical Reflector	Insert E , e.g. LDP15W E 09BS40

To Specify:

Recessed high performance 165mm diameter downlight with efficacy up to 133 Llm/cW. Die-cast aluminium heatsink and bezel with aluminium reflector. Unique swingtab design makes installation faster and easier

Product Drawing



Ø152mm

PRODUCT ACCESSORIES

Circular Bezel – Polished Chrome	LDP15BPC
Circular Bezel – Brushed Steel	LDP15BBS
Circular Bezel – Black	LDP15BB
Circular Bezel EM – White	LDP15BWHEM
Clear Diffuser – White	LDP15BWHIP
Square Bezel – White	LDP15BSQWH
Square Bezel – Polished Chrome	LDP15BSQPC
Square Bezel – Brushed Steel	LDP15BSQBS
Drop Glass Frosted – White	LDP15BWHDF
Drop Glass Frosted – Polished Chrome	LDP15BPCDF
Drop Glass Frosted – Brushed Steel	LDP15BBSDF



LDP15BBS



LDP15BWHIP



LDP15BSQPC



LDP15BBSDF

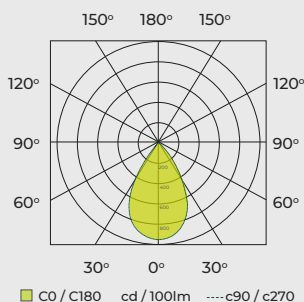
CAT NO.	WEIGHT (kg)	CRI	FREQUENCY (Hz)	SDCM	IK RATING	TEMP RANGE (°C)	AMBIENT TEMP RATED LIFE (°C)	L/B RATED LIFE
LDP15W09BD40	1.06	>80	50-60	<3	IK07	-25 to +40	40	L70 / B10
LDP15W09BS40	0.86	>80	50-60	<3	IK07	-25 to +40	40	L70 / B10
LDP15W14BD40	1.06	>80	50-60	<3	IK07	-25 to +40	40	L70 / B10
LDP15W14BS40	0.86	>80	50-60	<3	IK07	-25 to +40	40	L70 / B10
LDP15W22BD40	1.06	>80	50-60	<3	IK07	-25 to +40	40	L70 / B10
LDP15W22BS40	0.86	>80	50-60	<3	IK07	-25 to +40	40	L70 / B10
LDP15W28BD40	1.06	>80	50-60	<3	IK07	-25 to +40	40	L70 / B10
LDP15W28BS40	0.86	>80	50-60	<3	IK07	-25 to +40	40	L70 / B10

LDP15W11MS40

Luminaire Performance

Light Output Ratio: 100%
 Luminaire Efficacy: 131 Lm/W
 Light Distribution: A70 ± 98.9% ±1.1%
 CIE Flux Codes: 89 97 99 99 100
 UGR 4H 8H
 (20%, 50%, 70%) CO / C90: 17.6 / 18.0

Luminous Intensity

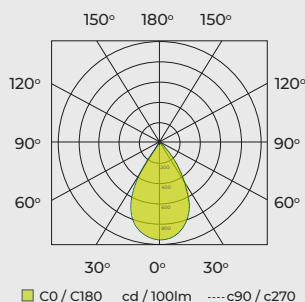


LDP15W16MS40

Luminaire Performance

Light Output Ratio: 100%
 Luminaire Efficacy: 133 Lm/W
 Light Distribution: A70 ± 98.9% ±1.1%
 CIE Flux Codes: 89 97 99 99 100
 UGR 4H 8H
 (20%, 50%, 70%) CO / C90: 19.1 / 19.2

Luminous Intensity

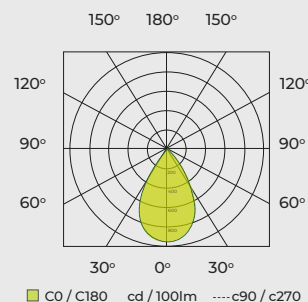


LDP15W25MS40

Luminaire Performance

Light Output Ratio: 100%
 Luminaire Efficacy: 125 Lm/W
 Light Distribution: A70 ± 98.9% ±1.1%
 CIE Flux Codes: 89 97 99 99 100
 UGR 4H 8H
 (20%, 50%, 70%) CO / C90: 20.0 / 20.4

Luminous Intensity



STANDARD	DESCRIPTION
EN 60598-1	Luminaires – General requirements
EN 60598-2-2	Luminaires – Recessed
EN 60598-2-22	Luminaires – Emergency
EN 61000-3-2	Electromagnetic compatibility (EMC) – Part 3-2: Limits – for harmonic current emissions
EN 61000-3-3	Limits – Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current ≤ 16 A per phase and not subject to conditional connection
EN 61547	Equipment for general lighting purposes – EMC immunity requirements
EN 55015	Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment

