

# PALLADIUM DOWNLIGHT

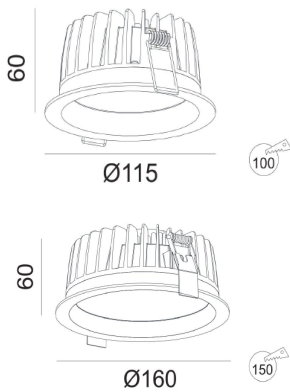


Utilising CrystallineOptics™ Palladium offers low-glare illumination

- With a die-cast aluminum heat sink and attachments this modular design allows for all interior decors
- 1000 to 2500 Lumens, efficacy of up to 100Llm/cW
- Recessed mounted with spring steel clips allows installation into plasterboard and suspended ceiling systems



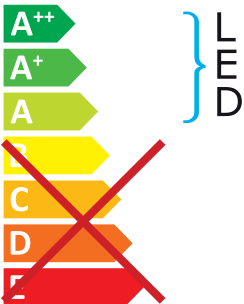
CAT NO.	DRIVER	SIZE	LUMINAIRE LUMENS	WATTAGE	EFFICACY LLM/CW
<b>3000K</b>					
LDPA11W10S30	Standard	115mm	1000	10W	100
LDPA11W10D30	Dimmable	115mm	1000	10W	100
LDPA11W15S30	Standard	115mm	1500	15W	100
LDPA11W15D30	Dimmable	115mm	1500	15W	100
LDPA16W20S30	Standard	160mm	2000	20W	100
LDPA16W20D30	Dimmable	160mm	2000	20W	100
LDPA16W25S30	Standard	160mm	2500	25W	100
LDPA16W25D30	Dimmable	160mm	2500	25W	100
<b>4000K</b>					
LDPA11W12S40	Standard	115mm	1200	10W	120
LDPA11W12D40	Dimmable	115mm	1200	10W	120
LDPA11W18S40	Standard	115mm	1800	15W	120
LDPA11W18D40	Dimmable	115mm	1800	15W	120
LDPA16W23S40	Standard	160mm	2300	20W	115
LDPA16W23D40	Dimmable	160mm	2300	20W	115
LDPA16W28S40	Standard	160mm	2800	25W	112
LDPA16W28D40	Dimmable	160mm	2800	25W	112



**LUCECO**



This luminaire contains built-in LED lamps.



The lamps cannot be changed in the luminaire.

874/2012



**STANDARDS**

EN 60598-1	Luminaires - General requirements
EN 60598-2-2	Luminaires - Recessed
EN 60598-2-22	Luminaires - Emergency
EN 61347-1	Lamp controlgear - Part 1: General and safety requirements
EN 61347-2-13	Lamp controlgear - Part 2-13 : Particular requirements for d.c. or a.c. supplied electronic controlgear for LED modules
EN 55015	Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment
EN 61547	Equipment for general lighting purposes - EMC immunity requirements
EN 61000-3-2	Electromagnetic compatibility (EMC) - Part 3-2: Limits - for harmonic current emissions
EN 62471	Photobiological safety of lamps and lamp systems
2002/96/EC	Waste Electrical & Electronic Equipment (WEEE)
2011/65/EU	Restriction of the use of certain Hazardous Substances in EEE (RoHS)
(EC) No 1907/2006	The Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH)