



Mini 300 Cube DCP300

DCP300 CDM-TD70W/830 IC 230V A-WB WH

DCP300, MASTERColour CDM-TD, 70 W, Asymmetrical wide beam

Mini 300 Cube is an extremely efficient low-glare luminaire specially designed for downlighting. The efficiency is achieved by a patented optic coating (which reflects 97% of the light) and by use of e.g. the CDM-TD 150 W 4200 K lamp. The combination of this lamp and the white-coated reflector creates an inviting atmosphere with color rendering of 96. Mini 300 Cube delivers a uniform light distribution with an asymmetric or bi-directional beam creating outstanding illuminances in industrial and retail environments. The range comprises versions for recessed (DBP300) and surface mounted (DCP300). Within the Mini 300 product family there is also a dedicated floodlight version (Mini 300 Stealth). Mini 300 is also available in LED versions (Mini 300 LED) in high efficiency for substantial energy savings.

Product data

General Information	
Lamp family code	CDM-TD [MASTERColour CDM-TD]
Gear	CONV [Conventional]
Product family code	DCP300 [DCP300]
CE mark	Yes
Flammability mark	For mounting on normally flammable surfaces
ENEC mark	ENEC mark
Light Technical	
Number of light sources	1

Light source color	830 warm white
Optical cover type	Flat glass
Optic type outdoor	Asymmetrical wide beam
Operating and Electrical	
Input Voltage	230 V
Power Consumption	70 W
Cable	-

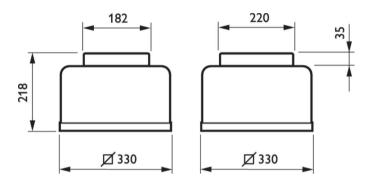
Datasheet, 2023, April 29 data subject to change

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Mechanical and Housing	
Housing Color	White
Approval and Application	
Ingress protection code	IP65 [Dust penetration-protected, jet-proof]
Mech. impact protection code	IK09 [10 J]
Protection class IEC	Safety class I
Product Data	
Order product name	DCP300 CDM-TD70W/830 IC 230V A-WB WH

Full product name	DCP300 CDM-TD70W/830 IC 230V A-WB WH
Full product code	872790062571400
Order code	62571400
Material Nr. (12NC)	910925603112
Numerator - Quantity Per Pack	1
EAN/UPC - Product/Case	8727900625714
Numerator - Packs per outer box	1
EAN/UPC - Case	8727900625714

Dimensional drawing





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