# **PHILIPS** Lighting



## Mini 300 Cube DBP300

### DBP300 CDM-TD150W/942 IC 230V S-WB SI MR

DBP300, MASTERColour CDM-TD, 150 W, Symmetrical 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	DBP300 [DBP300]
Flammability mark	For mounting on normally flammable surfaces
CE mark	Yes
ENEC mark	ENEC mark
Light Technical	
Number of light sources	1

Light source color	942 neutral white
Optical cover type	Flat glass
Optic type outdoor	Symmetrical wide beam
Operating and Electrical	
Input Voltage	230 V
Power Consumption	150 W
Cable	-

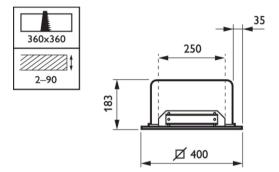
#### Mini 300 Cube DBP300

Housing Color	Silver
Mounting device	Frame for recessed mounting
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

Full product name	DBP300 CDM-TD150W/942 IC 230V S-WB SI MR
Full product code	869065338309800
Order code	910925487112
Material Nr. (12NC)	910925487112
Numerator - Quantity Per Pack	1
EAN/UPC - Product/Case	8690653383098
Numerator - Packs per outer box	1
EAN/UPC - Case	8690653383098

Order product name	DBP300 CDM-TD150W/942 IC 230V S-WB SI MR

#### **Dimensional drawing**





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