



Mini 300 Stealth – visual power

Mini 300 Stealth DVP333

Mini 300 Stealth is a range of extremely efficient luminaires – with a choice of HID or LED light sources – that can be used to illuminate large areas with direct and/or indirect light. Optimal lighting results are achieved thanks to the good balance of horizontal and vertical light levels combined with the white light and good color rendering of the light sources. Mini 300 Stealth is supplied as standard with an asymmetric medium-beam reflector; wide and narrow-beam versions are available as an option. It is also available with the road-lighting POT optic, making it suitable for site perimeter, parking and open area lighting. The light source is shielded by a patented louver system, minimizing glare. Mini 300 Stealth is suitable for pole mounting (DGP333), wall mounting (DWP333) or floodlighting (DVP333). Mini 300 Stealth is also available in LED versions for pole mounting (BGP333), wall mounting (BWP333) or floodlighting (BVP333). Within the Mini 300 product family there is also a dedicated under-canopy version (Mini 300 Cube and Mini 300 LED), e.g. for petrol-station applications.

Benefícios

- High visual power with a range of extremely efficient luminaires that can be used to illuminate large areas with direct and/or indirect light
- High light output ratio thanks to patented white reflector coating for up to 35% higher energy efficiency than conventional systems
- Supplied with asymmetrical, wide-, medium- or narrow-beam reflector; also available with POT road lighting optic for perimeter, parking and open area lighting

Características

- Choice of HID or LED light sources
- White-coated asymmetrical, wide-, medium- or narrow-beam reflector; POT road lighting optic also available
- Good balance of horizontal and vertical light levels

Aplicação

- Urban and public areas
- Shopping malls

- Patented louver system
- Suitable for pole mounting, wall mounting or floodlighting; there is also a dedicated under-canopy version

- Transportation hubs

Especificações

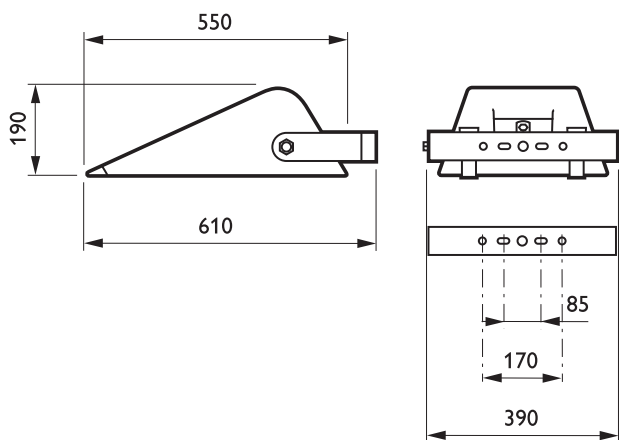
• Type	DVP333 (wall-, or surface-mounted version)	• Color	Silver (SI), black (BK), white (WH) or grey (GR) Other RAL colors available on request
• Light source	HID: - 1 x MASTER CosmoWhite CPO-TW / PGZ12 / 60, 90, 140 W - 1 x MASTERColour CDM-T / G12 / 70, 150, 250 W - 1 x MASTERColour CDM-TD / RX7s / 70, 150 W	• Installation	Ceiling, wall or floor mounting Suitable for direct and indirect (up-)lighting Cable entry via PG13.5 cable glands Ambient temperature outdoor: 35°C (25°C indoor) Drag factor (Cx): 1.20 Projected area in horizontal position: 0.20 m ² Max. adjustment from the horizontal: -90 to +90°
• Lamp included	Yes (K or light color 728, 830 or 942)	• Maintenance	Hinged front glass with quick-release clips for in-position lamp replacement No internal cleaning required
• Gear (integrated)	Electromagnetic (low loss), 230 or 240 V / 50 Hz or 220 V / 60 Hz - Parallel compensated (IC) Electronic, 220 - 240 V / 50 - 60 Hz: - Electronic (EB)	• Remarks	Humidity inside the luminaire is controlled via a 'gore' valve Suitable for 230 or 240 V operation by changing the tapping on the terminal block
• Optic	Open CT-POT (OR) optic for CosmoPolis, CDO and SON lamps Asymmetrical, narrow beam (A-NB) Asymmetrical, medium beam (A-MB) Asymmetrical, wide beam (A-WB)	• Main applications	Urban and public areas, shopping malls, transportation hubs, security
• Optical cover	Glass		
• Ignitor	Semi-parallel (SP)		
• Options	Auxiliary lamp (AUX) for instant switch-on Hot-restrike (HR), for CDM-TD 150 W lamp version only		
• Materials and finishing	Housing and front frame: high-pressure die-cast aluminum Glass: thermally toughened, 3 mm thick (held by the front frame) Mounting bracket: bended aluminum, 10 mm thick Clips: stainless steel Reflector: aluminum, specially coated		

Produtos relacionados



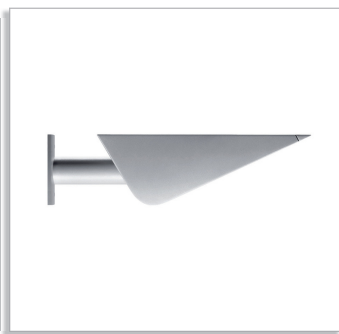
Mini 300 Stealth DVP333 wall- or surface-mounted flood-lighting luminaire

Desenho dimensional



DVP333

Detalhes do produto



Mini 300 Stealth DWP333 wall-mounted flood-lighting luminaire



Mini 300 Stealth DVP333 flood-lighting luminaire

Detalhes do produto



Mini 300 Stealth DWP333 wall-mounted
luminaire

General information (1/2)

Código de Encomenda	Código da família de produto	Número de lâmpadas	Código da família da lâmpada	Potência da lâmpada	Código de cor da lâmpada	Côr	Óptica	Equipamento	Lâmpada auxiliar	European Community mark	ENEC mark
383616 00	DVP333	1	CDM-TD	70	942	SI	A-MB	CONV	No	CE	ENEC

General information (2/2)

Código de Encomenda	Código da família de produto	Glow-wire test	Flammability mark
383616 00	DVP333	850/5	F



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www.philips.com/lighting

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Dados sujeitos a alteração