PHILIPS Lighting



PowerVision MVF024

MVF024 HPI-T1000W K 230V NB

Mini300 LED, HPI-T High Wattage, 1000 W, Narrow beam

PowerVision is a high-performance general-purpose floodlight for sports lighting, general area lighting and facade illumination. This compact luminaire distributes a low-glare, wide, medium or narrow beam evenly, accurately and efficiently. With the MHN-LA 2000W/842 lamp, the natural color rendering (Ra = 80) and comfortable atmosphere (Tc = 4200 K) are well suited to TV and filming. With the MHN-LA 2000W/956 lamp, the highest international CTV requirements (Ra = 90, Tc = 5600 K) are met. A built-in skirt in the reflector assembly minimizes spill light and glare. Intergrated system of optics, gear and lamp in a single housing, ensuring high beam efficiency and a well-controlled beam. Built-in skirt in reflector assembly minimizes spill light and glare. The luminaire's rugged all-weather construction is designed for easy aiming, simple cleaning and speedy servicing.

Product data

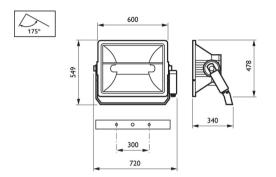
General Information		Power Consum
Lamp family code	HPI-T [HPI-T High Wattage]	
Gear	CONV [Conventional]	Mechanical a
Product family code	BBP300 [Mini300 LED]	Housing Color
CE mark	Yes	
ENEC mark	ENEC mark	Approval and
		Ingress protect
Light Technical		Protection class
Number of light sources	1	
Light source color	_	Product Data
Optic type outdoor	Narrow beam	Order product r
		Full product na
Operating and Electrical		Full product co
Input Voltage	230 V	Order code

Power Consumption	1,000 W	
Mechanical and Housing		
Housing Color	-	
Approval and Application		
Ingress protection code	IP55 [Dust accumulation-protected, jet-proof]	
Protection class IEC	Safety class I	
Product Data		
Order product name	MVF024 HPI-T1000W K 230V NB	
Full product name	MVF024 HPI-T1000W K 230V NB	
Full product code	871155954777000	
Order code	910403031712	

PowerVision MVF024

Material Nr. (12NC)	910403031712	EAN/UPC - Case	8711559547770
Numerator - Quantity Per Pack	1		
EAN/UPC - Product/Case	8711559547770		
Numerator - Packs per outer box	1		

Dimensional drawing





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