



OptiVision MVP507

MVP507 SON-T1000W K WB SI

OPTIVISION - SON-T - 1000 W - Wide beam

Optivision is an asymmetric downlighting luminaire that combines compact dimensions with very high efficiency. Available with narrow, medium and wide beams for flexibility in application, it provides excellent control of spill light and limitation of glare and upward leakage of light. Optivision can accommodate metal-halide lamps for good colour rendering or high-pressure sodium lamps for economical operation. Excellent spill-light control, limitation of glare and upward leakage of light is secured by asymmetric optics that achieve peak intensity at 60° and a sharp cut-off of light at 80°. The MHN-LA/FC lamps guarantee pleasant and natural colour rendering and comfortable atmosphere.

Product data

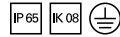
General Information		Product family code	
Number of light sources	1 [1 pc]	MVP507 [OPTIVISION]	
Lamp family code	SON-T [SON-T]	Operating and Electrical	
Lamp power	1000 W	Lamp supply voltage	230 V [230]
Kombipack	Lamp(s) included	Input Voltage	230 V
Protection class IEC	Safety class I (I)	Ignitor	SI [Series]
CE mark	CE mark	Mechanical and Housing	
ENEC mark	-	Colour	Aluminium
Ball impact resistance mark	Ball Impact Resistance mark	Dimensions (height x width x depth)	NaN x NaN x NaN mm (NaN x NaN x NaN in)
Mechanical accessories	No [-]	Approval and Application	
Optic type outdoor	Wide beam	Ingress protection code	IP65 [Dust penetration-protected, jet-proof]
Serviceability class	Class A, the luminaire is equipped with serviceable parts (when applicable): LED board, driver, control units, surge-protection device, optics, front cover and mechanical parts	Mech. impact protection code	IK08 [5 J vandal-protected]

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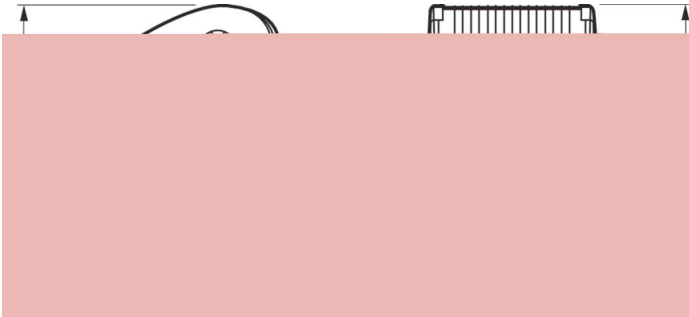
Product Data

Full product code	871155954629200
Order product name	MVP507 SON-T1000W K WB SI
EAN/UPC – product	8711559546292
Order code	910403025312
SAP numerator – quantity per pack	1

Numerator – packs per outer box	1
SAP material	910403025312
SAP net weight (piece)	17.200 kg



Dimensional drawing



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