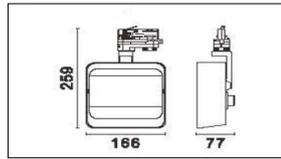


MASK SERIES



Technical Data / Datos técnicos

Model	MASK	Working temperature	-20°C +45°C
Light source	SMD5050	Material	Aluminum
Power	30W	Housing colour	White/Black
Beam angle	15°/24°/38°/50°/50x50°/35x75°	Wiring	2 wires/3wires/4 wires
CRI	90/92/95/97	Dimmable	On-Off/0-10V
CCT	2700K/3000K/4000K/5000K/6000K	Working life	50000 Hrs
Luminous efficacy	80lm/W	Led chip	Citizen/Osram
Input Voltage	AC220-240V 50/60Hz	Driver	/Osram/Khun/Philips
Output Voltage	DC36V	Installation	Adapter on track
Binning initial	< 3 MacAdam	Warranty	5 Years

Packaging / Embalaje

N.W. Peso Neto ... 2.0Kg



G.W. Peso Bruto 2.1Kg/Box

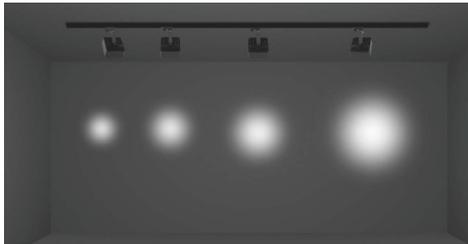


G.W. Peso Bruto 22.7Kg/CTN - 10pcs/CTN

Description / Descripción

The main characteristic feature of MASK product is its avant-gard design. Housing integrates the control gear, with a sophisticated thermal management ensuring a long service life. Innovative photometrics, easy adjustment, and good performance are convincing arguments for using in museums, galleries, salesrooms, show-rooms. Mask is ideal for accent lighting across large distances in rooms with high ceilings as well as for intensive illumination of walls. It is a wonderful track spot light for creative lighting concepts with a really efficient visual comfort.

Beam angle shapes



Back side



Beam angle shapes



Possible Applications / Aplicaciones posibles Fashion shops, modern offices

