Hexagon Play Was

501125

PRILUX

MADE IN SPAIN
Design by PRILUX

Applications

Sports grounds

Pedestrian Zones

8/2/2023

Hexagon Play Was
501125

PRILUX

Specifications (Series luminaires)

Voltage (V)	220-240V
Frecuency (Hz)	50-60Hz
Current (A)	1.000mA
LED number	40
Dimming	No

IP Tightness index	IP66
IK Impact resistance	IK10
Body color	9007
Diffuser Material	PC-T
Body	AL iap

Colour temperature	4.000K/PCAmbar
CRI Colour rendering index	>70
Optical	S033L0M

Measures	476x479x174mm
Weight	17Kg
Wind Resistance	0,169m2

Operating temperature	-30~+40°C

Surges protection	Si

Flux (lm)	15.812/5.878lm

Electrical isolation	CI

Lifetime	L90B10>66.000h

Prilux guarantees a ± 10% tolerance in light flux measurements.

Dimensions

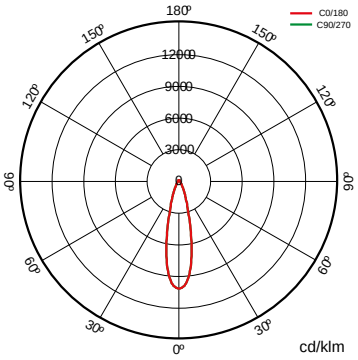
References

501125	2X	120/80	130/92W	1000mA	17.390/6.464lm	15.812/5.878lm	40	HEWA020-S033L0M	No

Hexagon Play Was
501125

PRILUX

Photometry



On request

AEXL0M
AINL0M
PEXL0M
PINL0M
S014L0M
S069L0M
S138L0M
S150L0M

Hexagon Play Was
501125

PRILUX

Accessories

452311

ACCES. MOBILE FINS
1X120LED HEXAGON

452335

ACCESORIO VISERA
1X120LED HEXAGON

Hexagon Play Was
501125

Technologies

Temperature evacuation skin system

TESS

The TESS (Temperature Evacuation Skin System) surface treatment technology is based on a mechanical microcompaction of the material surface that enhances thermal dissipation, improving the results obtained with lacquer-based surface treatments.

Overstorm

OVERSTORM technology is designed for those luminaires that normally face electrically aggressive environments. It provides the product with three spheres of protection: In the outer sphere, an independent surge protector suppresses eventual voltage surges, in the intermediate sphere the drivers are prepared to withstand voltage peaks of up to 6 kV and 10kV. In the nuclear sphere, the protection in the LED module is provided both at its input, for small surges that have not been filtered by the external spheres.