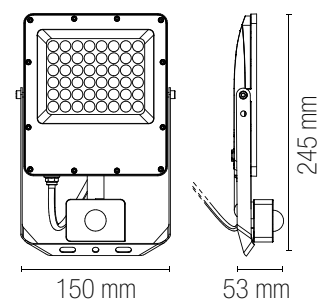




LED-ESUS-S30

BARCODE	8031414927890
📄 DESCRIZIONE	Proiettore in alluminio pressofuso
📄 DESCRIPTION	Diecast aluminum flood lamp
👤 FAMIGLIA	ESUS
☰ CATEGORIA	DA ESTERNO
☰ CATEGORY	OUTDOOR
💡 TIPOLOGIA	PROIETTORE
💡 TIPOLOGY	FLOOD LAMP
⚖️ PESO-PRODOTTO	430gr
📏 MISUR PRODUCT	24.5×15×5.3cm
💡 sorgente	LED SMD
💡 Light_source	SMD LED
💡 LAMPADINA INCLUSA/NON INCLUSA	led integrato
💡 BULD INCLUDED/ NOT INCLUDED	built-in led
💡 Lumen nominali	2560 Lm
💡 Lumen reali	3000 Lm
⚡ Watt nominali	30W
🕒 Kwh/1000h	30.00
🔌 SWITCH-CCT_ITA	3 CCT dimmer (interruttore sulla base)
🔌 SWITCH-CCT_ENG	CCT SWITCH DIMMER (ON THE BASE)
🌡️ KELVIN	3000K 4000K 6500K
🌿 CRI	CRI80
💡 BEAM-ANGLE	110°
📊 ENERGY-CLASS	F
🔍 EPREL-NUMBER	2167629
🔍 LED-MODULE	M-ESUS-30CCT-SW
🔍 N° MODULI	1
🔍 CATEGORIA_EPREL	PRODOTTO CONTENITORE
🔍 EPREL-CATEGORY	CONTAINING PRODUCT
🔍 SDCM	SDCM <5



CLASSE ISOLAMENTO	1
IP-DEGREE	IP65
IK-DEGREE	IK08
Volt	220/240V
Hertz	56/60 Hz
LIFETIME	25000 h
POWER-FACTOR	PF>0.9
MaterialeStruttura	Alluminio
StructureMaterial	Aluminum
MaterialeDiffusore	LENTE IN POLICARBONATO
DiffuserMaterial	PC LENS
colore	Argento
Colour	Silver
ColoreDiffusore	
DiffuserColour	
InfoDriverITA	Driver Lineare con cavo in gomma
DriverinfoENG	Linear driver with rubber cable
Hz	
BATTERY-Amh	
Life/H	
Power-Wh	
H-CHARGE	
Garanzia	3 Anni
Warranty	3 years
Tipologia-Scatola	Scatola_Avana_monocromatica
PackagingTipology	avana-box-monochrome
singlePackagingHeight	25cm
SinglePackagingwhidt	15.5cm
SinglePackagindepth	5.3cm
singlePackagingWeight	545gr
PiecesPackaging	1PZ
InnerBoxHeight	N/A
InnerBoxWidth	N/A

 InnerBoxDepth	N/A
 InnerBoxWeight	N/A
 PiecesInnerBox	N/A
 Volume inner-box	N/A
 MasterBoxHeight	17.6cm
 MasterBoxWidth	57cm
 MasterBoxdepth	51cm
 MasterBoxWeight	10.7kg
 PiecesMasterBox	20pz
 RemoteControl_ITA	
 RemoteControl_ENG	
 Dedicated_App	
 DettagliProdottiAggiuntivo	Cavo in gomma da 200 mm 3*1.0 mm, PG7'-20°C~+40°C
 dettaglio aggiuntivo eng	200mm Rubber Cable 3*1.0 mm, PG7'-20°C~+40°C
 SENSORE-MOVIMENTO-ITA	SENSORE PIR
 SENSORE-MOVIMENTO-ENG	PIR SENSOR