



Process: Electroplating

**EPL-145-W
EPL-145-WW**

**EPL-145-BL
EPL-145-MR**

Product Features

Model	Power	Qty of Led	LED-CCT	Beam angle(°)	Input voltage	Size
EPL-145-W	27 W	9 pcs	White	10/15/30/40/60	AC 12V	
EPL-145-WW			Warm White			
EPL-145-BL			Blue			
EPL-145-MR			RGB			

Product Features

Ring Material	LED Brand	CRI	IP Grade	Working environment
304SS+Aluminum	CREE	Ra > 80	IP 68	-20°~40°C

Material Specification

Surface cover	SUS304# stainless steel die-casting cover
Casing	SUS304L stainless steel die-casting integrated molding
Glass	Ultra-white transparent tempered glass T=8mm
Seal ring	Silicone waterproof ring 50
Lens	PMMA transmittance =95%
Outlet nut	IP68-PG11 copper nut
PCB	Aluminum substrate, heat dissipation coefficient 2.0w/mk
Driver	Wide voltage input, constant current output
Power cord	Rubber power cord H05RN5 2X1.08m2 1-0.6m (low voltage) Rubber power cord H05RN-F 4X0.75mm2 L=0.6m (low voltage)
Controllable type	PWM factory default control type (low voltage output) DMX512 optional control (low voltage input) power supply needs to be installed externally