

ISO 9001:2015

UG-DS12

# 3000K 6500K





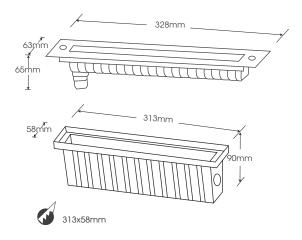










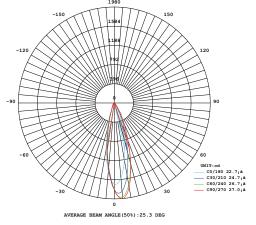


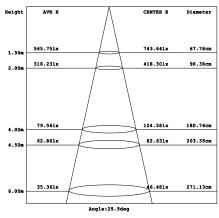
Model	Power	Led source	Beam angle	CRI	Led Qti	ССТ	Flux
UG-DS12	12W	OSRAM	Symmetry: 45° Asymmetric*: 45°	>80	6x2W	3000K	595lm
						6500K	630lm

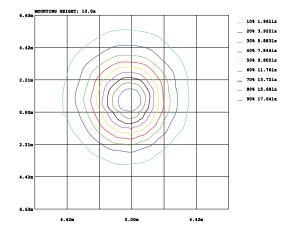
### LAMP PHOTOMETRIC REPORT AVERAGE

## AVERAGE AND CENTER E Figure

### ISOLUX DIAGRAM







Parameter of UG-DS12 | CCT 3000K

### INSTALLATION INSTRUCTIONS

# 1. Disassemble the lamp and plastic stand DC24V Land 3. Connected Led Driver with DC24V power To prevent water from leaking into the interior of the lamp in an electric wire, the two connectors must be fitted with a connector or warped with tape. DC24V Land 4. Covered with silicone on the plastic sole, put the lamp in the plastic sole, screw fixed lights on the plastic sole Land Note: Disconnect power, safety checking whole power system before construction. All radiator parts are not exposed directly to iron or steel

### PACKING

