

LED Inground 24w



LED Inground - EFX-XJRD2-24

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1. The lamp body uses high pressure die-casting aluminium. The cover uses stainless steel while the buried barrel uses high-quality, corrosion-resistant nylon.
2. The diffuser uses thickened toughened glass, having advantages in impact resistance and abrasion. Meanwhile the diffuser and light cover is at the same level, no fall.
3. The source light adopts high quality LED's, monochrome or RGB colour available.
4. It's carried out by the EFX-XDMX512 system so that the light could change in colourful, flowing and other models, getting a magic lighting effect.
5. Humanized design, fit for a wide range of demands in applications.
6. Excellent design in heat removal performance. So that the temperature of the cover is low, which is safe and good protection.
7. High strength toughened glass, could afford a weight of 2500kg.

	Technical 24w
Product Code	EFX-XJRD2-24
Size	Ø240mm x 185mm
Beam Angle	10° / 25° / 40° / 60°
Input Voltage	110-265Vac
Frequency	50/60 Hz
Transformer Output	24Vdc
Running Current	700mA
Power Factor	0.9
Chip Set	Bridgelux
Efficiency (LOR)	95%
Colour Temperature	Warm White 3000k / RGB
Lumen	Warm White 1072lm
Efficacy	44.61lm/w
CRI	Warm White >85+
LED Life	30,000Hrs
Operating Temperature	-40° / +50°
IP Rating	67

