UNITECH DIGITALMEDIA

FLD009 FLD series



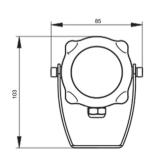
Ultra-long life: more than 30000 hours, reduce the cost of maintenance and replacement.

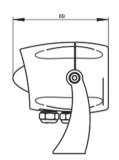
Good for health: No ultraviolet rays and infrared radiation. No radiation, No polution.

Green and Environmental Protection: No Mercury, no lead. It helps to recycling. And no electromagnetic interference. (High Pressure Sodium has harmful elements like mercury and lead. Electronic ballast in energy saving lamp will produce electromagnetic interference.

Structure features: Die-casting aluminum housing. Fixture surface spray with electrostatic

powder. exquisite appearance. It benifits for heat dissipation to prolong fixture's life.

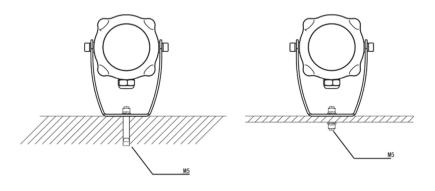








Installation



Specification

ltem Nur	nber LEDQ	ty ColorTemperatur	e Beam Angle	Input Voltage	Rated Power		Material	Optional accessories	IP Grade
FLD009 - 3	P3C 3PC	S RGB	120°	DC24V	9W	DMX512	Body: Aero-aluminium molding End Cap: Pressed aluminium	Barn door/ Anti glare grille	IP65

Item Number	LED Qty	ColorTemperature	Beam Angle	Input Voltage	Rated Power	Control	Material	Optional accessories	IP Grade
FLD009-6W-D	3PCS	3000K/4000K5700K	120°	DC24V	6W	On/Off	Body: Aero-aluminium molding End Cap: Pressed aluminium	Barn door/ Anti glare grille	IP65

Item Number	LED Qty	ColorTemperature	Beam Angle	Input Voltage	Rated Power	Control	Material	Optional accessories	IP Grade
FLD009- 7W	3PCS	3000K/4000K5700K R/G/B	120°	AC220V	7W (5W	On/Off	Body: Aero-aluminium molding End Cap: Pressed aluminium	Barn door/ Anti glare grille	IP65

	Item Number	LED Qty	ColorTemperature	Beam Angle	Input Voltage	Rated Power	Control	Material	Optional accessories	IP Grade
FL	.D009-9W-D	3PCS	3000K/4000K5700K	120°	DC24V	9W	On/Off	Body: Aero-aluminium molding End Cap: Pressed aluminium	Barn door/ Anti glare grille	IP65



