



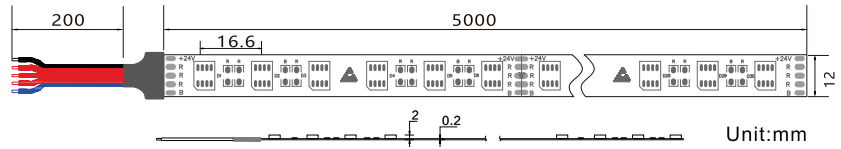
Color Ratio Adjustable Plant-Grow LED Strips



Features:

- LED: 4-in-1 SMD5050 LED, 3 red chips and 1 blue chip
- Constant voltage version
- LED Qty: 60LED/m
- Power: 19.2W/m
- Voltage: DC12V, DC24V
- Color: 3 red chips and 1 blue chip Red:660-665nm, Blue: 450-455nm
- Color Ratio is adjustable
- Waterproof: IP20, IP67
- Cutting: 6LED for DC24V version, and 3LED for DC12V version

Dimension Drawings:



Model No.	LED Type	CC/CV	LED Qty	Power (W/m)	Voltage	PCB Width	Waterproof	Color	λ (Nm)/(CT:K)	Lumen (lm/m)
QL-F5050A30-GL4-12/24	SMD5050	CV Version	60	19.2W	12V/24V	12mm	IP20 IP67	Grow Light	Red:660-665nm Blue: 450-455nm	400-500
QL-F5050C30-GL4-12/24										

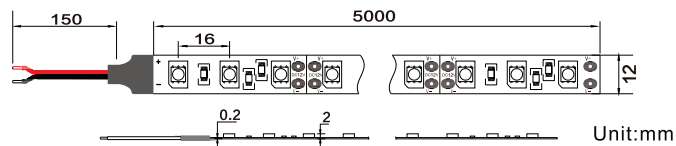
Plant-Grow LED Strips



Features:

- LED: SMD5050 LED
- Constant voltage version
- LED Qty: 60LED/m
- Power: 14.4W/m
- Voltage: DC12V, DC24V
- Color: Red: 660-665nm, Blue: 450-455nm
- Waterproof: IP20, IP67
- Cutting: 6LED for DC24V version, and 3LED for DC12V version

Dimension Drawings:



Model No.	LED Type	CC/CV	LED Qty	Power (W/m)	Voltage	PCB Width	Waterproof	Color	λ (Nm)/(CT:K)	Lumen (lm/m)
QL-F5050X30-R4B1-12/24	SMD5050	CV Version	60	14.4W	12V/24V	10mm	IP20 IP67	Grow Light R:B=4:1	Red:660-665nm Blue: 450-455nm	330
QL-F5050X30-R5B1-12/24								Grow Light R:B=5:1		340
QL-F5050X30-R9B1-12/24								Grow Light R:B=9:1		350