

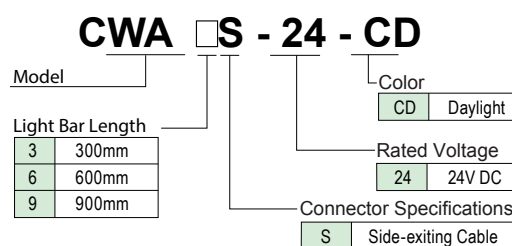
CWA



The CWA Series slim LED light bar is an affordable replacement for conventional fluorescent lamps. It outperforms them in several ways and has an IP65 rating which allows installation in most common environments. Bright, long-lasting LEDs (40,000 hrs. to 70% of original brightness) greatly reduce maintenance costs.

- 24V DC rated voltage
- -30°C to +60°C operating temperature range
- 6500K LED color temperature - Daylight white

Model Code



Specifications

Model	CWA3S-24-CD	CWA6S-24-CD	CWA9S-24-CD
Luminous Color	Daylight		
Color Temperature (typ.)	6500K		
Illuminance (at 24V DC) 1.0m	440 lx	800 lx	990 lx
Total Luminous Flux (typ.)	350 lm	700 lm	1050 lm
Operating Voltage Range	24V DC ±10%		
Current Consumption	180mA	360mA	540mA
Rated Power Consumption	6W	12W	18W
Operating Ambient Temperature	-30°C - +60°C		
Operating Ambient Humidity	90% RH or less, no condensation		
Main Unit Material	Body: Polycarbonate Resin; Packing: Silicon		
Cable Length	3 meters		
Mounting Location	Indoors		
Protection Rating	IP65 (Cable ends not included)		
Insulation Resistance	500V DC 5MΩ or more		
Withstand Voltage	500V AC for 1 minute (Between terminals and screw)		
Vibration Resistance	30Hz 19.6m/s ²		
Mass (Tolerance ±10%)	215g	385g	540g

Optional Parts

