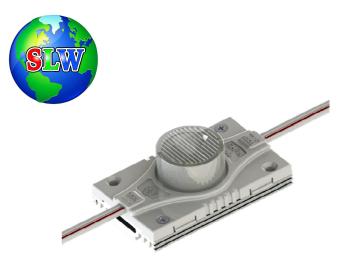




S-1300-CW65

C€ RoHS



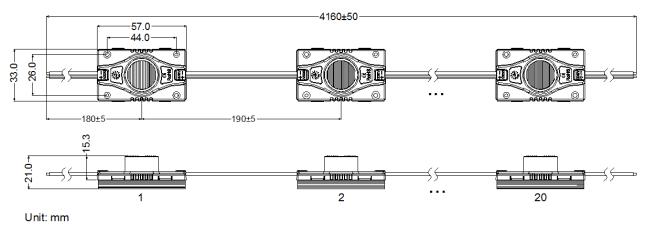
Features

- Constant Current Technology, 20pcs per series
- ♦ Back radiator for cooling
- ♦ Injection molding process, water proof: IP 67
- ♦ High efficiency chip, high brightness and reliability
- ♦ Energy saving, environment friendly
- ♦ Long life span

♦ Applications

- ♦ Commercial standing lighting
- ♦ Light box lighting

♦ Dimensions

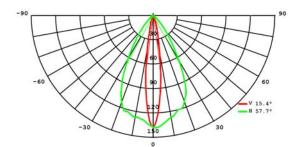


Note: The cable between modules can be customized within a certain range.

◆ Technical parameters

Part No.	Color	Wave Length or CCT	Operating Voltage	Rated Power per module	Beam Angle	Lm Flux per module	IP Rate
S-1300-CW65 Pure white		6000-8000K	DC12V	3 W	15°×55°	220lm	IP67

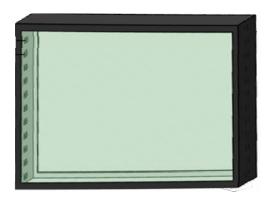
♦ Distribution curve



C€ RoHS



Application Guide





♦ Attentions

- 1. Maximum number of modules per chain is 20pcs from power supplier to single end.
- 2. The parameters may change as the type of material of lighting boxes or channel letters.
- 3. The LED module including its components can't be mechanical stressed.
- 4. Please ensure that the power supply has adequate power to operate the total load.
- 5. Only professionals can tear down, install or maintain LED modules.
- 6. All of box materials used for installation have to meet anti-flame rules and related so on.
- 7. Power supply should be short circuit and overloading protection, and total power should be less than rated power 80% of that power.
- 8. Working Temperature: -25~55℃.