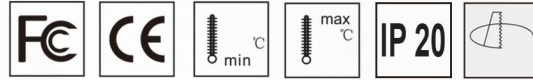



# LED TRACK LIGHT



|     |                |       |        |                     |                            |   |       |
|-----|----------------|-------|--------|---------------------|----------------------------|---|-------|
| CRI | luminous angle | IP    | Life   | Ambient temperature | Color                      | Green   | Save  |
| >80 | 5°~120°        | IP 20 | 50000H | -35°C<br>65°C       | 3000K > 80lm/w<br>F>21lm/W |  | \$80% |



|                       |                        |
|-----------------------|------------------------|
| Model                 | KONS KIT906            |
| LIGHT SOURCE          | COB                    |
| WORKING VOLTAGE       | AC110V-AC220V          |
| POWER                 | 30W/45W                |
| BEAM ANGLE            | 15°/24°/36°            |
| COLOR TEMPERATURE     | 3000K/4000K/6000K      |
| LIGHT EFFICIENCY      | >80lm/W                |
| COLOR RENDERING INDEX | Ra>85                  |
| OPERATING TEMPERATURE | -25-+40                |
| RATED LIFE HOURS      | 35,000H-50,000H        |
| LED CHIP              | CREE, SAMSUNG, EPISTAR |

## DESCRIPTIONS

- High efficiency, low energy consumption.
- Good quality beam.
- Long life span 50000 hours.
- Flexible control, Dimming by changing current
- Ecological, The waste can be recycled.
- No pollution and mercury.

## Note

- ⚠ This product must be installed in accordance with the applicable installation code by a person familiar with the construction and operation of the product and the hazards involved.
- ⚠ Do not attempt to install or use a fixture until you read and understand the installation instructions and safety labels.
- ⚠ Fixtures have line voltage risk of shock and no user serviceable parts. Do not attempt to open them.
- ⚠ Do not hot swap fixtures. Ensure that power to the series is off before connecting or disconnecting individual fixtures.
- ⚠ Do not use a fixture if the lens, housing, or power cables are damaged.
- ⚠ Do not use a fixture for any voltage for which it is not rated. Do not exceed the specified voltage and current input for any fixture.
- ⚠ Caution led radiation do not stare into beam class 2 LED products.