- UL Listed
- CRI 95+
- 2-Step MacAdam's ellipse, single binning
- L70- Over 50,000 hours
- R9 up to 97
- Reverse voltage protection
- Minimum $20 z$ copper PCB

Length $32 / 10 \mathrm{~m}$


## TECHNICAL DATA

| Model | Chip | IP protection | Power consumption | Color temperature | Lumen output | Diode QTY per foot | Input voltage | Beam Angle | Max run length | LED width |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| K-CR-22-1210-24V | Epistar 3528 | IP 20 | 1.5 W/ft | 2200 K | $98 \mathrm{Im} / \mathrm{ft}$ | $18 \mathrm{pcs} / \mathrm{ft}$ | 24 V | $120^{\circ}$ | 32' | 8 mm |
| K-CR-25-1210-24V | $\begin{aligned} & \text { Epistar } \\ & 3528 \end{aligned}$ | IP 20 | 1.5 W/ft | 2500 K | 103 Im/ft | $18 \mathrm{pcs} / \mathrm{ft}$ | 24 V | $120^{\circ}$ | $32^{\prime}$ | 8 mm |
| K-CR-27-1210-24V | $\begin{aligned} & \text { Epistar } \\ & 3825 \end{aligned}$ | IP 20 | 1.5 W/ft | 2700 k | 106 Im/ft | $18 \mathrm{pcs} / \mathrm{ft}$ | 24 V | $120^{\circ}$ | $32^{\prime}$ | 8 mm |
| K-CR-30-1210-24V | $\begin{gathered} \text { Epistar } \\ 3528 \end{gathered}$ | IP 20 | 1.5 W/ft | 3000 K | 109 Im/ft | $18 \mathrm{pcs} / \mathrm{ft}$ | 24 V | $120^{\circ}$ | $32^{\prime}$ | 8 mm |
| K-CR-35-1210-24V | Epistar $3528$ | IP 20 | 1.5 W/ft | 3500 K | 119 Im/ft | $18 \mathrm{pcs} / \mathrm{ft}$ | 24 V | $120^{\circ}$ | $32^{\prime}$ | 8 mm |
| K-CR-40-1210-24V | $\begin{aligned} & \text { Epistar } \\ & 3528 \end{aligned}$ | IP 20 | 1.5 W/ft | 4000 K | 118 Im/ft | $18 \mathrm{pcs} / \mathrm{ft}$ | 24 V | $120^{\circ}$ | $32^{\prime}$ | 8 mm |
| K-CR-50-1210-24V | $\begin{gathered} \text { Epistar } \\ 3528 \end{gathered}$ | IP 20 | 1.5 W/ft | 5000 K | 117 Im/ft | $18 \mathrm{pcs} / \mathrm{ft}$ | 24 V | $120^{\circ}$ | $32^{\prime}$ | 8 mm |
| $-4^{\circ} \mathrm{F}$ to $140^{\circ} \mathrm{F}$ | $\begin{aligned} & \text { YEAD } \\ & \text { MERCORY } \end{aligned}$ | $\begin{array}{lll} 24 \mathrm{~V} & 7 \\ \mathrm{DC} & \\ \hline \end{array}$ | , |  | (ROHS |  |  |  |  |  |
| OPERATING TEMPERATURE | CONTENT | POWER OUT DIM | LE INDOOR | TION |  |  |  |  |  |  |

## WIRE OPTIONS

$36^{*}-72^{\prime \prime}$ wire leads (20 gauge Jacketed wire)

## A. <br> 

Soldered leads
D.


No connector
B.

female end
C.

male end

RELATED EXTRUSIONS



