

- UL Listed
- CRI 90+
- 2-Step MacAdam's ellipse, single binning
- Only to use with PDS4-PLUS extrusion



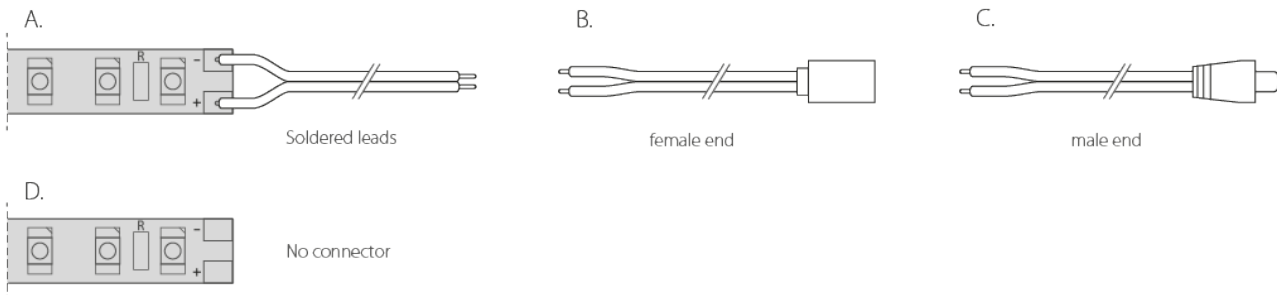
## TECHNICAL DATA

Model	Chip	IP protection	Power consumption	Color temperature	Lumen output	LED quantity	Input voltage	Beam Angle	Max run length
8K-WP-K-22-1275-24V	Epistar 2835	IP 65 (silicon sleeve)	4.4 W/ft	2200 K	264 lm/ft	38 pcs/ft	24 V	120 °	24'
8K-WP-K-25-1275-24V	Epistar 2835	IP 65 (silicon sleeve)	4.4 W/ft	2500 K	268 lm/ft	38 pcs/ft	24 V	120 °	24'
8K-WP-K-27-1275-24V	Epistar 2835	IP 65 (silicon sleeve)	4.4 W/ft	2700 K	317 lm/ft	38 pcs/ft	24 V	120 °	24'
8K-WP-K-30-1275-24V	Epistar 2835	IP 65 (silicon sleeve)	4.4 W/ft	3000 K	322 lm/ft	38 pcs/ft	24 V	120 °	24'
8K-WP-K-35-1275-24V	Epistar 2835	IP 65 (silicon sleeve)	4.4 W/ft	3500 K	353 lm/ft	38 pcs/ft	24 V	120 °	24'
8K-WP-K-40-1275-24V	Epistar 2835	IP 65 (silicon sleeve)	4.4 W/ft	4000 K	387 lm/ft	38 pcs/ft	24 V	120 °	24'
8K-WP-K-50-1275-24V	Epistar 2835	IP 65 (silicon sleeve)	4.4 W/ft	5000 K	326 lm/ft	38 pcs/ft	24 V	120 °	24'



## WIRE OPTIONS

36"-72" wire leads (20 gauge jacketed wire)



RELATED EXTRUSIONS



PDS-4-PLUS Extrusion  
Ref: C1263