

STRIPLED



Specifiche tecniche:

Modello:

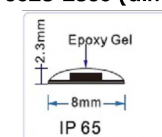
Descrizione:

STRTWI600W24	2835 18W 24V 3000°K IP65 CRI>80 120 led/m 24-26lm/led 2880-3120 lm/m
STRTWI600N24	2835 18W 24V 4000°K IP65 CRI>80 120 led/m 24-26lm/led 2880-3120 lm/m
STRTWI600C24	2835 18W 24V 5000°K IP65 CRI>80 120 led/m 24-26lm/led 2880-3120 lm/m
STRTWI600W24NP	2835 18W 24V 3000°K IP20 CRI>80 120 led/m 24-26lm/led 2880-3120 lm/m
STRTWI600N24NP	2835 18W 24V 4000°K IP20 CRI>80 120 led/m 24-26lm/led 2880-3120 lm/m
STRTWI600C24NP	2835 18W 24V 5000°K IP20 CRI>80 120 led/m 24-26lm/led 2880-3120 lm/m
STRTWI300WA	2835 12W 12V 3000°K IP20 CRI>72 60 led/m 23-25lm/led 1380-1500lm/m
STRTWI300NA	2835 12W 12V 4000°K IP20 CRI>72 60 led/m 23-25lm/led 1380-1500lm/m
STRTWI300WAP	2835 12W 12V 3000°K IP65 CRI>72 60 led/m 23-25lm/led 1380-1500lm/m
STRTWI300NAP	2835 12W 12V 4000°K IP65 CRI>72 60 led/m 23-25lm/led 1380-1500lm/m
STRTWI300N24	5630 18W 24V 4000°K IP20 CRI>80 60 led/m 55-60lm/led 3300-3600lm/m
STRTWI300W24	5630 18W 24V 3000°K IP20 CRI>80 60 led/m 55-60lm/led 3300-3600lm/m
STRTWI150N	5630 9W 12V 4000°K IP20 CRI>80 30led/m 55-60lm/led 1650-1800lm/m
STRTWI150W	5630 9W 12V 3000°K IP20 CRI>80 30led/m 55-60lm/led 1650-1800lm/m
STRTWI300N	3528 4,8W 12V 4000°K IP65 CRI>80 60 led/m 7-8lm/led 420-480lm/m
STRTWI300WP	3528 4,8W 12V 3000°K IP65 CRI>80 60 led/m 7-8lm/led 420-480lm/m
STRTWI300NNP	3528 4,8W 12V 4000°K IP20 CRI>80 60 led/m 7-8lm/led 420-480lm/m
STRTWI300WNP	3528 4,8W 12V 3000°K IP20 CRI>80 60 led/m 7-8lm/led 420-480lm/m
STRAVT300N(684)	4,8W 12V 4000°K IP65 CRI>72
STRAVT600N1(680)	9,6W 12V 4000°K IP65 CRI>72
STRAVT600N(663)	9,6W 12V 4000°K IP20 CRI>72

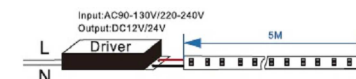
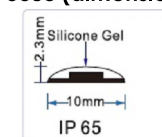
Dimensioni:

5000x8x2,3mm
 5000x8x2,3mm
 5000x8x2,3mm
 5000x8x1,5mm
 5000x8x1,5mm
 5000x8x1,5mm
 5000x8x1,5mm
 5000x8x2,3mm
 5000x8x2,3mm
 5000x10x1,5mm
 5000x10x1,5mm
 5000x10x1,5mm
 5000x10x1,5mm
 5000x8x2,3mm
 5000x8x2,3mm
 5000x8x2,3mm
 5000x8x2,3mm
 5000x8x1,5mm

3528-2835 (dimensioni IP65)



5630 (dimensioni IP65)



Note: disponibili solo su ordinazione altre temperature di colore da 2200 a 6500°K, e la versione IP68.

