24V 2835 LED Strip - 180 LED/m, 8mm, 24W/m

24 V DC 2835 LED strip with 180 LED/m, an 8 mm PCB and 24 W/m nominal power. Select the CCT and CRI variant, and confirm the mounting and power arrangement.

Model	YT-2835-180-WW1/WW/NW/CW-24V-8MM-A1
Input voltage	24 V DC
Nominal power	24 W/m; 120 W per 5 m roll
LED density	180 LED/m
PCB width	8 mm
Cut interval	33.33mm
Light / color options	Warm white,Natural white,Cool white
CCT options	2700K,3000K,4000K,5000K,6000K,9000K,11000K
Published CRI	Ra >80 / >90 / >95 variants - specify in quotation
Published efficacy	90-120lm/W
Dimensions	L5000xW8mm
PCB color options	White,Yellow,Black
Standard reel	5 m

Project and installation confirmation

Published specifications describe the listed options. Confirm the selected CCT/CRI, light-output data, protection, maximum run, power feeds, thermal conditions and controller compatibility with the quotation. Request the matching technical reports and applicable product documents for the selected configuration.

Ordering: Standard LED strips normally start at 5 m. Standard production is usually about 10 days; custom sampling about 10 days; custom production about 15 days after payment and specification confirmation. Eligible confirmed rush orders can dispatch as fast as within 3 days after ordering. Transport time is additional.

Warranty: LED strips, including custom strips: 5 years. Confirm operating conditions and written warranty terms when ordering.

Request this model: quantity, destination and required date

https://ledstripmanufacturer.com/products/2835-led-strip-lights-180led-m-24v-10mm-width/