

## DESCRIPTION

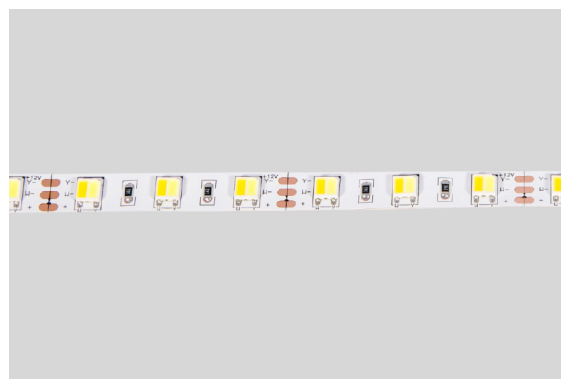
**NOTE:** The price listed below is for 1 meter.  
The item is sold in 5 meters reel, so the minimum order is 5 meters.  
Please insert 5 units into the shopping cart, or multiples of this value.

During the day, at work or at home, the activities we carry out may vary, requiring constant regulation of our attention span. There are several ways to make this adaptation easier and one of them is the room colour temperature regulation while you are performing the different tasks. With the Tunable White LED Strip and the right controller, you can control this factor. If you are looking for a relaxed environment that promotes creativity or relaxation, you can set the temperature to warm colours, up to 3000K. However, if you want to start a task that requires full concentration or the physical activity increase, the temperature of this LED strip can be set to cool colours, up to 6500K. In addition, using the DALI protocol, the Tunable White LED strip can be configured to automatically change the light intensity and colour temperature throughout the day, to properly adapt the human body to the light variations, and to provide hours of rest with a higher quality. This special LED Strip with 14.4W/m and 560 lumens/ meter is an important tool for work or domestic activity, it is very reliable, flexible and easy to install. You can also put LED strip inside an aluminium profile, to further extend its operating cycle.

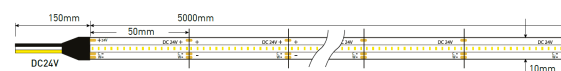
**POWER SUPPLY** 12V / 50-60 Hz

## LED FEATURES

## ICONOGRAPHY



## TECHNICAL DRAWING



2002-1112 TW 14,4W 60LED

PRODUCT TABLE AND TECHNICAL SPECIFICATIONS - TUNABLE WHITE SMD5050 14,4W 60 LED IP20

| POWER | VOLTAGE | COLOR TEMP. | RATED LUMINOUS FLUX/M | LED EFFICIENCY | UN. | CODE      |
|-------|---------|-------------|-----------------------|----------------|-----|-----------|
| 8     | 12V     |             | 560                   | 70             | 5MT | 2002-1112 |

## ACCESSORIES



**Trix aluminium profile**  
Trix aluminium profile 8010-2002.AL



**IP20 LED Strip Connector**  
IP20 LED Strip Connector 8013-0014



**Connector w/ binder 15cm**  
Connector w/ binder 15cm 8013-0015



**Double c/t w/ binder**  
Double c/t w/ binder 8013-0016



**L connector**  
L connector 8013-0017



**12,5 mm Connector**  
12,5 mm Connector 8013-0026



|                     |              |
|---------------------|--------------|
| OP23 Corner Profile | SEM TITULO - |
| OP23 Corner Profile | G810-4052    |



|                        |              |
|------------------------|--------------|
| LP05 aluminium profile | SEM TITULO - |
| LP05 aluminium profile | G810-5201    |



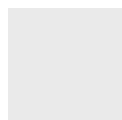
|                       |              |
|-----------------------|--------------|
| LP03 Recessed Profile | SEM TITULO - |
| LP03 Recessed Profile | G810-6032    |



|                       |              |
|-----------------------|--------------|
| LP08 Recessed Profile | SEM TITULO - |
| LP08 Recessed Profile | G810-6082    |



|                        |              |
|------------------------|--------------|
| LP10 aluminium profile | SEM TITULO - |
| LP10 aluminium profile | G810-7012    |



|                        |              |
|------------------------|--------------|
| NP04 aluminium profile | SEM TITULO - |
| NP04 aluminium profile | G820-1012    |



|                        |              |
|------------------------|--------------|
| NP06 aluminium profile | SEM TITULO - |
| NP06 aluminium profile | G830-1017    |



|                       |              |
|-----------------------|--------------|
| NP07 Recessed Profile | SEM TITULO - |
| NP07 Recessed Profile | G830-5015    |



|                        |              |
|------------------------|--------------|
| NP17 aluminium profile | SEM TITULO - |
| NP17 aluminium profile | G810-2026    |



|                          |              |
|--------------------------|--------------|
| FP02 Edging Tile Profile | SEM TITULO - |
| FP02 Edging Tile Profile | G810-2034    |



|                        |              |
|------------------------|--------------|
| OP15 aluminium profile | SEM TITULO - |
| OP15 aluminium profile | G810-2062    |



|                        |              |
|------------------------|--------------|
| LP06 aluminium profile | SEM TITULO - |
| LP06 aluminium profile | G810-6062    |