

**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.

Brilumen's Professional LED Strip is the brand's star and it stands out for its reliability, versatility and light quality, being considered the best LED strip on the market. With different wattages, luminous fluxes and widths, this 24V LED strip is available in the colour temperature from 2500K to 6500K, can have 30, 60, 120, 160 and 280 LED and a CRI higher than 80. Due to the double-sided adhesive tape on the back, this product, besides being quite flexible, is easy to install and, depending on the model, is available with IP20 or IP67. To extend its operating cycle, it is recommended to install this LED strip in the right aluminium profile. When used properly, this high-quality LED strip for professional use, can be turned on 24 hours a day for 3 years without losing its features, and is highly recommended in numerous projects such as hotels, restaurants, shops, residences, etc. If the goal is to install a reliable, quality and easy to install product, Brilumen's Professional LED strip is undoubtedly the perfect choice.

|                           |                |
|---------------------------|----------------|
| <b>MOUNTING TYPE</b>      | Surface        |
| <b>LIGHT DISTRIBUTION</b> | Direct         |
| <b>POWER SUPPLY</b>       | 24V / 50-60 Hz |
| <b>WARRANTY</b>           | 5 Years        |
| <b>CONTROL</b>            | SMD5050        |



**TECHNICAL DRAWING**



**LED FEATURES**

|                            |                |
|----------------------------|----------------|
| <b>LUMINOUS EFFICIENCY</b> | UP TO 100 lm/W |
| <b>CRI</b>                 | CRI→80         |

**ICONOGRAPHY**



**2002-156 10W 640LED  
PRODUCT TABLE AND TECHNICAL SPECIFICATIONS - PROFESSIONAL CSP LED STRIP SMD5050**

| POWER | VOLTAGE | COLOR TEMP. | RATED LUMINOUS FLUX/M | LED EFFICIENCY | UN. | CODE           |
|-------|---------|-------------|-----------------------|----------------|-----|----------------|
| 11    | 24V     | 2700K       | 1000                  | 100            | 5MT | 2002-156.92765 |

**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 | 8013-0026 |
|-------------------|-----------|



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



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



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



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



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|------------------------|------------------------|
| NP17 aluminium profile | SEM TITULO - G810-2026 |
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| OP15 aluminium profile | SEM TITULO - G810-2062 |
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| LP06 aluminium profile | SEM TITULO - G810-6062 |
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| LP08 Recessed Profile | SEM TITULO - G810-6082 |
|-----------------------|------------------------|



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| LP10 aluminium profile | SEM TITULO - G810-7012 |
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| NP04 aluminium profile | SEM TITULO - G820-1012 |
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| NP06 aluminium profile | SEM TITULO - G830-1017 |
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|-----------------------|------------------------|
| NP07 Recessed Profile | SEM TITULO - G830-5015 |
|-----------------------|------------------------|