

Ver producto

The diagram illustrates the process of creating a tape diagram. On the left, a vertical strip of tape is shown with a total length of 50,000 units. A small section at the bottom is labeled 16, representing the width of the strip. To the right of the tape, a pair of scissors is shown with the text "1 m" next to it, indicating the width of the strip. On the right side of the diagram, there is a stack of 16 coins and a blue box with a yellow ribbon, representing the materials used in the activity.

SKU: GP1A3

Categorías: [Tiras LED](#), [Tiras LED 220V](#), [Tiras, Neón LED y Perfil](#), [Ultimas unidades](#)

Información adicional

Vatios: 14 w/m

Fuente Luminica: Smd 2835

Acabado: Opal

Luminosidad: 1584 lm/m

Protección: IP65

Alimentación: 220-240v ac

Dimensión: 16X8 mm

Material: Silicona/PC/Epoxy

Cri: 80

Factor de Potencia: 0,9

Garantía: 3

Temperatura de Color: N - (), NLM2239 - (CCT)

Temperatura de Trabajo: -20°C ~ +45°C

Ángulo: 120°

Vida Útil: 30000

Corte Cada: 1 m

Regulable: Triac