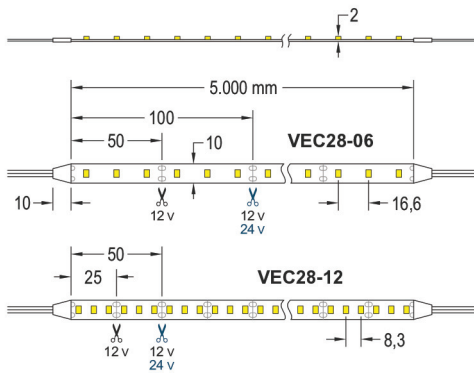


eLED VECTRA-28

Flexible LED strip for indoor lighting. IP20
Tira LED flexible para uso interior. IP20



Colour temp. / Tª color

| 2200 K | 2700 K | 3000 K | 4200 K | 6500 K |
|---------------------------------------|-----------------------------|-----------------------------|--------------------------------|---------------------------|
| Extra warm white Blanco muy cálido | Warm white Blanco cálido | Warm white Blanco cálido | Neutral white Blanco neutro | Cool white Blanco frío |

Protection IP20.

Fast and Easy to stick with 3M adhesive back.

Working Temperature Range: -20°C to 40°C.

Wire length: 200 mm.

Additional information at www.elt.es/en

Protección IP20.

Equipado con cinta adhesiva 3M para una fácil y rápida instalación.

Rango de temperaturas de funcionamiento: -20°C a 40°C.

Longitud de los cables: 200 mm.

Más información en www.elt.es

Technical characteristics / Características técnicas

| | Ref. No. | Colour Color | DC Voltage Tension DC | Colour temp. Tª. color | | LED units meter Ud. LED metro | IP | Power meter Potencia por metro | Luminous efficacy meter Eficiencia luminosa metro | Luminous efficacy watt Eficiencia luminosa vatio | CRI | Wide Ancho | | ✂ pcs. | Meters per reel Metros por rollo |
|-----------------------|----------|-----------------|--------------------------------|---------------------------------|-----|---|----|---|--|---|-----|---------------|----|-----------|---|
| | | | | V | K | | | | | | | mm | mm | | |
| eLED VEC28-06-865-12V | 9955060 | | 12 | 6500 | 60 | 20 | 6 | 630 | 105 | >80 | 10 | 50 | 3 | 5 | |
| eLED VEC28-06-842-12V | 9955061 | | 12 | 4200 | 60 | 20 | 6 | 580 | 96 | >80 | 10 | 50 | 3 | 5 | |
| eLED VEC28-06-830-12V | 9955062 | | 12 | 3000 | 60 | 20 | 6 | 540 | 90 | >80 | 10 | 50 | 3 | 5 | |
| eLED VEC28-06-865-24V | 9955063 | | 24 | 6500 | 60 | 20 | 6 | 660 | 110 | >80 | 10 | 100 | 6 | 5 | |
| eLED VEC28-06-842-24V | 9955064 | | 24 | 4200 | 60 | 20 | 6 | 600 | 100 | >80 | 10 | 100 | 6 | 5** | |
| eLED VEC28-06-830-24V | 9955065 | | 24 | 3000 | 60 | 20 | 6 | 570 | 95 | >80 | 10 | 100 | 6 | 5** | |
| eLED VEC28-06-827-24V | 9955066 | | 24 | 2700 | 60 | 20 | 6 | 550 | 92 | >80 | 10 | 100 | 6 | 5** | |
| eLED VEC28-06-822-24V | 9955067 | | 24 | 2200 | 60 | 20 | 6 | 520 | 87 | >80 | 10 | 100 | 6 | 5 | |
| eLED VEC28-12-865-12V | 9955070 | | 12 | 6500 | 120 | 20 | 12 | 1280 | 106 | >80 | 10 | 25 | 3 | 5 | |
| eLED VEC28-12-842-12V | 9955071 | | 12 | 4200 | 120 | 20 | 12 | 1180 | 98 | >80 | 10 | 25 | 3 | 5 | |
| eLED VEC28-12-830-12V | 9955072 | | 12 | 3000 | 120 | 20 | 12 | 1160 | 96 | >80 | 10 | 25 | 3 | 5 | |
| eLED VEC28-12-865-24V | 9955073 | | 24 | 6500 | 120 | 20 | 12 | 1230 | 102 | >80 | 10 | 50 | 6 | 5 | |
| eLED VEC28-12-842-24V | 9955074 | | 24 | 4200 | 120 | 20 | 12 | 1160 | 97 | >80 | 10 | 50 | 6 | 5** | |
| eLED VEC28-12-830-24V | 9955075 | | 24 | 3000 | 120 | 20 | 12 | 1120 | 93 | >80 | 10 | 50 | 6 | 5** | |
| eLED VEC28-12-827-24V | 9955076 | | 24 | 2700 | 120 | 20 | 12 | 1100 | 92 | >80 | 10 | 50 | 6 | 5 | |
| eLED VEC28-12-822-24V | 9955077 | | 24 | 2200 | 120 | 20 | 12 | 1030 | 86 | >80 | 10 | 50 | 6 | 5 | |
| CRI>90 | | | | | | | | | | | | | | | |
| eLED VEC28-12-930-24V | 9955078 | | 24 | 3000 | 120 | 20 | 12 | 1150 | 96 | >90 | 10 | 50 | 6 | 5 | |
| eLED VEC28-12-942-24V | 9955079 | | 24 | 4200 | 120 | 20 | 12 | 1200 | 100 | >90 | 10 | 50 | 6 | 5 | |

Values tested on 1 m. LED strips / Valores testados en tiras LED de 1 m.

* Tolerance range for power and lm/m: ±10% / Rango de tolerancia potencia y lm/m: ±10%

** Also available in 25 m. Please consult with our Commercial Department / También disponible en 25 m. Consultar con Departamento Comercial



Logistical data
Datos logísticos
P. 123



Accessories / Accesorios



Advised to mount on an
aluminium profile
Recomendado instalación con
perfil disipador de aluminio