

eLED VECTRA-28 HIGH POWER

Flexible LED strip for indoor lighting. IP20

Tira LED flexible para uso interior. IP20



Tª color / Colour temp.

| 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.

Protección IP20.

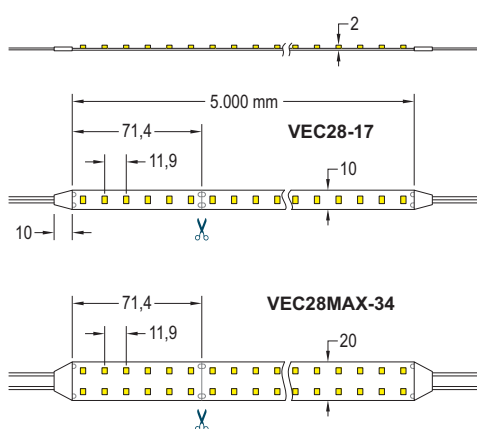
Equipado con cinta adhesiva 3M para una fácil y rápida instalación.

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

Longitud de los cables: 200 mm.

Packaging and weight pag. 292 and
www.elt.es/productos/packaging_ELTPDF
Instructions manual on
www.elt.es/productos/inst_manual.html

Embalaje y peso pág. 292 y
www.elt.es/productos/embalaje_ELTPDF
Manual de instrucciones:
www.elt.es/productos/manual_instrucciones.html



Technical characteristics / Características técnicas

| | Ref. No. | Colour Color | DC Voltage Tensión 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 | | ∠ | Meters per reel Metros por rollo |
|--------------------------|----------|-----------------|--------------------------------|---------------------------------|---|----|--|--|---|-----|---------------|------|----|---|
| | | | | | | | | | | | mm | mm | | |
| eLED VEC28-17-865-24V | 9955023 | | 24 | 6500 | 84 | 20 | 17 | 1500 | 88 | >80 | 10 | 71,4 | 6 | 5 |
| eLED VEC28-17-842-24V | 9955024 | | 24 | 4200 | 84 | 20 | 17 | 1450 | 85 | >80 | 10 | 71,4 | 6 | 5 |
| eLED VEC28-17-830-24V | 9955025 | | 24 | 3000 | 84 | 20 | 17 | 1370 | 81 | >80 | 10 | 71,4 | 6 | 5** |
| eLED VEC28-17-827-24V | 9955026 | | 24 | 2700 | 84 | 20 | 17 | 1310 | 77 | >80 | 10 | 71,4 | 6 | 5 |
| eLED VEC28-17-822-24V | 9955027 | | 24 | 2200 | 84 | 20 | 17 | 1300 | 76 | >80 | 10 | 71,4 | 6 | 5 |
| eLED VEC28MAX-34-865-24V | 9955030 | | 24 | 6500 | 168 | 20 | 34 | 3100 | 91 | >80 | 20 | 71,4 | 12 | 5 |
| eLED VEC28MAX-34-842-24V | 9955031 | | 24 | 4200 | 168 | 20 | 34 | 2800 | 82 | >80 | 20 | 71,4 | 12 | 5 |
| eLED VEC28MAX-34-830-24V | 9955032 | | 24 | 3000 | 168 | 20 | 34 | 2700 | 79 | >80 | 20 | 71,4 | 12 | 5 |
| eLED VEC28MAX-34-827-24V | 9955033 | | 24 | 2700 | 168 | 20 | 34 | 2600 | 77 | >80 | 20 | 71,4 | 12 | 5 |
| CRI>90 | | | | | | | | | | | | | | |
| eLED VEC28-17-930-24V | 9955028 | | 24 | 3000 | 84 | 20 | 17 | 1390 | 82 | >90 | 10 | 71,4 | 6 | 5 |
| eLED VEC28-17-942-24V | 9955029 | | 24 | 4200 | 84 | 20 | 17 | 1470 | 86 | >90 | 10 | 71,4 | 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. 292

| | Net unit weight Peso neto unitario | Units per box Unidades por caja |
|----------------------|---|--|
| eLED VEC28-17-24V | 0,130 Kg | 20 uds. |
| eLED VEC28MAX-34-24V | 0,250 Kg | 10 uds. |

Accesorios / Accessories



Advised to mount on an aluminium profile. See LED profiles from page 210
Recomendado instalación con perfil disipador de aluminio. Ver perfiles a partir de la página 210

