

TECHNICAL INFORMATIONS

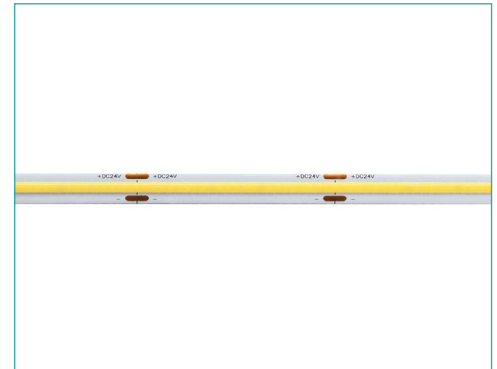
FITA LED EXTRA WARM IP20

14W 2200K

Linha de Fitas LED de 24V com um índice de reprodução cromática elevada, ideal para locais de exposição onde a qualidade de cor é um requisito determinante.

24V LED Strip line with a high color rendering index, ideal for exhibition venues where color quality is a determining requirement.

Línea de tira de LED de 24V con un índice de reproducción cromática elevado, ideal para lugares de exposición donde la calidad del color es un requisito determinante.



ILAR-01515

| REFERENCE | | DIMENSION & WEIGHT | | PHOTOMETRICAL DATA | |
|------------------------------------|--------------|--------------------|--------|------------------------|-----------|
| Reference | ILAR-01515 | Length | 5000mm | Total Luminous Flux | - |
| Type | LED ProStrip | Width | 10mm | Luminous Efficacy | 1190lm/mt |
| Type LED | SMD 2835 | Tape | 3M | LED/MT | 120 |
| Nominal Lifetime (EOL end of life) | 30000h | Cutting Segment | 50mm | Beam Angle | 120° |
| | | | | Colour Temperature | 2200K |
| | | | | Colour Rendering Index | >90 |

| ELECTRICAL AND OPERATING DATA | | ENERGY LABEL & STANDARS | | CERTIFICATIONS | |
|-------------------------------|----------------|-------------------------|------|----------------|---------|
| Power Rated | 14W | Energy Label | A+ | CE | YES |
| Equivalent Wattage | - | Type of Protection | IP20 | ROHS | YES |
| Lamp Current | - | | | WARRANTY | 2 YEARS |
| Voltage | 24V | | | | |
| Nominal Voltage | - | | | | |
| Operating Frequency | - | | | | |
| Power Factor | >0.95 | | | | |
| Starting Time | - | | | | |
| Warm - Up Time (60%) | - | | | | |
| Operating Temperature | -20°C to +40°C | | | | |

SIZE



Designed by Aronlight in Portugal. Made in PRC

