

# TunableWhite "HighEfficiency" 24V - IP20

10/13  
Watt/m



CRI>80

IP 20



EMC



t<sub>a</sub> -10°÷ +40°C



up to  
**170 lm/w**



## Strisce flessibili autoadesive a LED 24V TW

- Utilizza LED 2835D doppio chip ad alta efficienza
- 80+80 LED/m - 13+13W/m o 10+10W/m - Taglio ogni 50mm
- Bianco dinamico 2700-6500K
- Montaggio su profili in alluminio obbligatorio
- Fornite in nastro da 5m e cavetto di raccordo

## 24V flexible adhesive TW LED strips

- Supplied with LEDs 2835D Double Chip - High Efficiency 180lm/W
- 80+80 LED/m - 13+13W/m or 10+10W/m - Cut point every 50mm
- Tunable White 2700-6500K
- Installation on aluminum profiles
- Supplied in 5m reel with connecting lead

## 24V TW LED-Streifen - flexibel und selbstklebend

- Mit Double Chip High Efficiency LED 2835D
- 80+80 LED/m mit 13+13W/m oder 10+10W/m. Der Zuschnitt ist alle 50mm möglich
- Tunable White 2700-6500K
- Für den Einsatz in Aluminiumprofilen
- Geliefert auf einer 5m Rolle mit Anschlusskabel

## Rubans souples à LED 24V autocollants TW

- Mit LED 2835D Double Chip haute efficacité
- 80+80 LEDs/m - 13+13Watt/m ou 10+10W/m - Sécable tous les 50mm
- Tunable White 2700-6500K
- Pour montage sur des profilés en aluminium
- Fournis en rouleau de 5m équipé de câble de liaison

## Tira de LED flexible adhesiva 24V TW

- Suministrada con LEDs 2835D Double Chip de alta eficiencia
- 80+80 LEDs/m - 13+13W/m o 10+10W/m- Corte cada 50mm
- Tunable White 2700-6500K
- Debe instalarse en una superficie metálica para la disipación de calor
- Suministrados en rollos de 5 metros con cable de conexión

Part number	K	Lumen/m Typ.	LED x Meter	V (typ.)	Cutting point (mm)	W/m (typ.)	EEC**
A41D241600CT	2700-6500K	2120+2230	80+80	24V DC	50mm	13+13W	D
A41D241610CT	2700-6500K	1620+1720	80+80	24V DC	50mm	10+10W	D

\*\* The EEC specification refers in each case to the installed light source(s)