

# PIXEL TRIPLE WHITE

Digital Triple White strip with latest LED generation  
Ruban Digital Triple White de dernière génération  
A4123



**Indice de Rendu de Couleur IRC Color Rendering CRI**  
90 (+/-2)

**Temperature de couleur Color CCT**  
1900K/2800K/6500K

**Rendement Luminous Efficacy**  
90 lm/w

**Puissance & nombre de led Power & number of Led**  
18 w/m & 84 leds/m | 22 w/m & 72 leds/m | 26 w/m & 144 leds/m

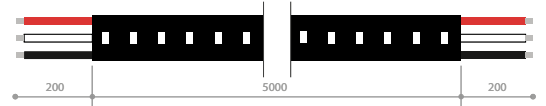
**Coupe et taille du pixel Cut and Pixel size**  
35.7 mm (84 leds/m) | 13.9 mm (72 leds/m) | 7mm (144 leds/m)

**Dimensions Dimensions**  
5000 x 12 x 2 mm

**Protocol & adresses Protocol & adresses**  
SPI TM1934 (12v) | SPI LC8812 (compatible WS2812) (5v)  
84 ch/m (84leds/m) | 216 ch/m (72 leds/m) | 429 ch/m (144 leds/m)

**Température d'utilisation Ambient temp.**  
- 5°C / + 40°C

**Tension d'alimentation Input voltage**  
12 Vdc | 5Vdc



18w / 84 leds / 12V  
60 channels/m



22w / 72 leds / 5v  
216 channels/m



26w / 144 leds / 5v  
429 channels/m



**A4123.18.84.12V.919.928.965.IP20.SPI**

**Power & number led/m**

18 w/m & 84 leds/m & 12 Vdc  
22 w/m & 72 leds/m & 5 Vdc  
26 w/m & 144 ledsm & 5 Vdc

18.84.12v  
22.72.5v  
26.144.5v

**Led Color**

1900K/2800K/6500K

919.928.965

**IP Rating**

IP 20  
IP 54  
IP 67 T

IP20  
IP54  
IP67

2 Universes DMX : **A680U10**



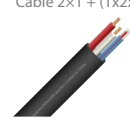
Converter DMX-SPI : **A6802025**



2-4 Universes DMX : **A680U11**



Shielded Cable for Data transmission  
Câble 2x1 + (1x2x0,14) : **A680CABDAT**



4 output Art-Net : **A680C4Ex** (Standalone)

1-2-4-8 Universes



4 output Art-Net : **A680C4Lx** (Live)

4-8-12-16-24 Universes



up to 250m RJ45 range extender :

Transceiver 1-4 :  
**A680C4RXRJ45+ST**



Transmitter :  
**A680C4TX**



