

21W
Watt/m

IP 20

t_a -10°÷ +40°Cup to
100 lm/w

Part Number	CCT (K)	Lumen/m	LED/m	V (Typ)	Cut	W/m	IP	EEC**
A41SPIC21RW3	RGB+3000K	910	784	24V/DC	71,42mm	21W	IP20	G

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

 SISTEMI DI CONTROLLO SUGGERITI:
 RECOMMENDED CONTROL SYSTEMS:

Codice/Code: **A40SPI03000B**
RF receiver 2,4 GHz
Page: 204Codice/Code: **A40WALLWP86K**
RF controller 2,4 GHz
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Datasheet download

 **Strisce COB DIGITAL SPI RGB+W - 24V - IP20**

- Strip COB a luce continua
- Strip led digitali che, grazie alla tecnologia IC pixel-to-pixel, permettono di creare effetti di luce avanzati
- 784led/m - 21W/m
- Densità LED: 14 pixels per metro (1 IC per segmento 56 led)
- IC/WS2814
- RGB+W (3000K)
- Fornite in nastro da 5m e cavetto di raccordo.

 **24V RGB+W COB DIGITAL SPI LED strips - IP20**

- COB led strip (continuous light)
- Digital Led strips that thanks to pixel-to-pixel IC technology allow to create advanced light effects.
- 784led/m - 21W/m
- LED density: 14 pixels per meter (56leds segment by 1 IC)
- IC/WS2814
- RGB+W (3000K)
- Supplied in 5m roll with connecting cable