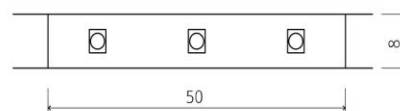


4,8 W STRIP LED



CODE	Watt/M	Temp.	Lumen	CRI	Led/m	V input	✂	mm	IP
B01N002B	4,8 W	2700°K	360	90	60	12Vcc	50 mm	8x2	IP 20
B01N003	4,8 W	3000°K	365	90	60	12Vcc	50 mm	8x2	IP 20
B01N004	4,8 W	4000°K	390	90	60	12Vcc	50 mm	8x2	IP 20
B01N006	4,8 W	6000°K	400	90	60	12Vcc	50 mm	8x2	IP 20
B01R002B	4,8 W	2700°K	360	90	60	12Vcc	50 mm	8x3	IP 65
B01R003	4,8 W	3000°K	365	90	60	12Vcc	50 mm	8x3	IP 65
B01R004	4,8 W	4000°K	390	90	60	12Vcc	50 mm	8x3	IP 65
B01R006	4,8 W	6000°K	400	90	60	12Vcc	50 mm	8x3	IP 65

DISEGNO TECNICO TECHNICAL DRAWING:



SERVIZI DISPONIBILI SU RICHIESTA:

SERVICES ON DEMAND:



Bobina 50 m IP 20 - Bobina 25 m IP 65
Roll 50 m IP 20 - Roll 25 m IP 65



Spezzonatura
Customized cutting lenght



Saldatura cavi
Soldering wires



Applicazione connettori
Connectors Applying



Controllo personalizzato
Customized checking

24^{Vcc}

Disponibile / Available



3 Step MacAdam

CERTIFICAZIONI / CERTIFICATION:

