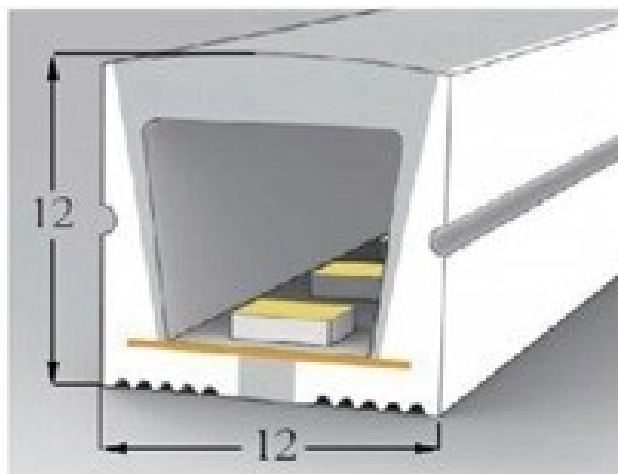


T1212



Descrizione

24
Vdc

120°

IP67

3100K

6200K

4100K



Grado IP	IP67
Watt	9P60
Gradi lente	120°
Alimentazione	V0024 , 24,0Vdc
Garanzia	2 years

Confronto modelli

	Alimentatore input	Colore luce	Gradi lente	Watt	Grado IP
T1212ACC001		C			
T1212C05	V0024	C	120°	9P60	IP67
T1212C10	V0024	C	120°	9P60	IP67
T1212C20	V0024	C	120°	9P60	IP67
T1212C50	V0024	C	120°	9P60	IP67
T1212F05	V0024	F	120°	9P60	IP67
T1212F10	V0024	F	120°	9P60	IP67
T1212F20	V0024	F	120°	9P60	IP67
T1212F50	V0024	F	120°	9P60	IP67
T1212N05	V0024	N	120°	9P60	IP67
T1212N10	V0024	N	120°	9P60	IP67
T1212N20	V0024	N	120°	9P60	IP67
T1212N50	V0024	N	120°	9P60	IP67
T1212SLACC001		C			
T1212SLC05	V0024	C	120°	9P60	IP67
T1212SLC10	V0024	C	120°	9P60	IP67
T1212SLC20	V0024	C	120°	9P60	IP67
T1212SLC50	V0024	C	120°	9P60	IP67
T1212SLF05	V0024	F	120°	9P60	IP67
T1212SLF10	V0024	F	120°	9P60	IP67
T1212SLF20	V0024	F	120°	9P60	IP67
T1212SLF50	V0024	F	120°	9P60	IP67
T1212SLN05	V0024	N	120°	9P60	IP67
T1212SLN10	V0024	N	120°	9P60	IP67
T1212SLN20	V0024	N	120°	9P60	IP67
T1212SLN50	V0024	N	120°	9P60	IP67
T1212X05	24,0Vdc	RGB	120°	9P60	IP67