

■ Linear LED type S14s

Type S14s:

Linear LED with the same dimension and base as linear type filament lamp can replace directly. Non-friable PC plastic shell and no metal outside make it safer, the design of 270° field angle for S14 make the light soft and uniform. No toxic substance, no Hg, IR and UV.

Caution: Not suitable for closed fixture, bad effect for life time with the environment temperature higher than 45°C. Unsmooth dimming effect might be caused by different dimmer.



Code	Model	W(watt)	Volt(V)	CRI	CCT(K)	Lumen(LM)	Dimension(mm)	Lifetime
io-401039	S14s	5W	220-240	80	2700	300	30*300*241	25000h
io-401040	S14s	5W	220-240	80	5000	300	30*300*241	25000h
io-401041	S14s	8W	220-240	80	2700	500	30*500*241	25000h
io-401042	S14s	8W	220-240	80	5000	500	30*500*241	25000h
io-401043	S14s	16W	220-240	80	2700	1000	30*1000*241	25000h
io-401044	S14s	16W	220-240	80	5000	1000	30*1000*241	25000h

■ Linear LED type S19



Type S19:

Linear LED with the same dimension and base as linear type filament lamp can replace directly. Non-friable PC plastic shell and no metal outside make it safer, the design of 360° field angle for S19 make the light soft and uniform. No toxic substance, no Hg, IR and UV.

Caution: Not suitable for closed fixture, bad effect for life time with the environment temperature higher than 45°C. Unsmooth dimming effect might be caused by different dimmer.

Code	Model	W(watt)	Volt(V)	CRI	CCT(K)	Lumen(LM)	Dimension(mm)	Lifetime
io-401045	S19	7W	220-240	80	3000	500	30*310	25000h
io-401046	S19	7W	220-240	80	4000	550	30*310	25000h