



JLEDS is an official Distributor for these QLT T5 LED Tubes.

Regrettably these items have been discontinued by our supplier. However, we can offer substitutes providing the enquiry is for 50pcs or more. Please send us an email to sales@jleds.co.uk, with an enquiry for us to check and confirm. Thank you.

🇬🇧 T5 LED tubes G5

- Input 200÷264V AC direct without ballast and without starter (one-side only)
 - High performing 2835 LED - Milky screen
 - Isolated aluminum structure for high heat dissipation
 - Suitable for continuous and professional use - 50.000 hours life-time
 - Immediate ON - No flickering
- Available in colour temperatures : 3000K, 4000K and 5000K

🇮🇹 Tubi a LED T5 G5

- Alimentazione diretta 200÷264V AC senza starter e senza reattore. Alimentazione da un solo lato.
- Realizzati con Led 2835 alto rendimento e schermo opalino.
- Struttura in alluminio isolata per dissipare il calore
- Ideale per impiego continuo e professionale - 50.000h di vita.
- Assenza di sfarfallio e accensione immediata
- Disponibile nei colori standard 3000K, 4000K e 5000K

🇩🇪 T5 LED Röhrenlampen (G5 Sockel)

- Speisung: 200÷264V AC direkt ohne Vorschaltgerät und ohne Starter (one-side)
- Hochleistung 2835 LEDs - Matt Schirm
- Isolierte Struktur aus Aluminium für Wärmeableitung
- Für berufliche und dauernde Verwendungen - Lebensdauer 50.000 Stunden
- Sofortige Anschaltung - Klein Flackern
- Farbtemperaturen verfügbar: 3000K, 4000K und 5000K

🇫🇷 Tubes à LED T5 G5

- Alimentation directe 200÷264V AC sans starter et sans réacteur (one-side)
- Réalisés avec Led 2835 haut rendement et écran opaline
- Structure en aluminium isolée pour dissiper la chaleur
- I déal pour une utilisation continue et professionnelle - 50.000h de vie.
- Allumage immédiat
- Disponible dans les couleurs standard 3000K, 4000K et 5000K

🇪🇸 Tubos de led T5 (Conector G5)

- Entrada 200-264V AC sin balastro ni cebador (one-side)
- Leds 2835 de altas prestaciones- Cubierta traslucida
- Estructura de aluminio aislado para la disipación de calor
- Adaptable para uso continuo y profesional de 50.000 horas
- Encendido inmediato-No parpadea
- Temperaturas de color disponibles: 3000K, 4000K y 5000K

Part number	K	Lumen Typ.	Lux at 1 mt 120°	V (typ.)	W (typ.)	L (typ.)	Ø	Standard Size
A43T5288400W	3000K	480	266	200÷250V	4W	288 mm	16 mm	G5
A43T5288400N	4000K	500	269	200÷250V	4W	288 mm	16 mm	G5
A43T5288400B	5000K	500	287	200÷250V	4W	288 mm	16 mm	G5
A43T5549800W	3000K	950	269	200÷250V	8W	549 mm	16 mm	G5
A43T5549800N	4000K	1000	270	200÷250V	8W	549 mm	16 mm	G5
A43T5549800B	5000K	1000	290	200÷250V	8W	549 mm	16 mm	G5
A43T5849120W	3000K	1430	380	200÷250V	12W	849 mm	16 mm	G5
A43T5849120N	4400K	1500	390	200÷250V	12W	849 mm	16 mm	G5
A43T5849120B	5000K	1500	430	200÷250V	12W	849 mm	16 mm	G5
A43T5114916W	3000K	1900	410	200÷250V	16W	1149 mm	16 mm	G5
A43T5114916N	4400K	2000	440	200÷250V	16W	1149 mm	16 mm	G5
A43T5114916B	5000K	2000	480	200÷250V	16W	1149 mm	16 mm	G5
A43T5144920W	3000K	2380	470	200÷250V	20W	1449 mm	16 mm	G5
A43T5144920N	4400K	2500	490	200÷250V	20W	1449 mm	16 mm	G5
A43T5144920B	5000K	2500	510	200÷250V	20W	1449 mm	16 mm	G5