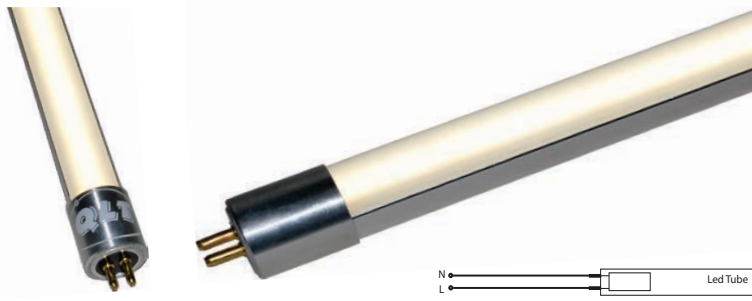
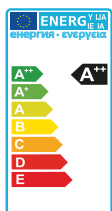


JLEDS is an official Distributor for these QLT T5 LED Tubes.



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 LED - 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
- Idéal 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 traslúcida
- 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