



LED Tube T8 Single end

2 YEARS WARRANTY



Model	Power	Lumens	Kelvin	CRI	Beam Angle	Input	Dimensions (mm)
2R LED tube T8 L600 9W Single end	9 W	800	4000 K	>80	270°	AC 230V	Ø30x602
2R LED tube T8 L600 9W Single end	9 W	800	6500 K	>80	270°	AC 230V	Ø30x602
2R LED tube T8 L1200 18W Single end	18 W	1800	4000 K	>80	270°	AC 230V	Ø30x1212
2R LED tube T8 L1200 18W Single end	18 W	1800	6500 K	>80	270°	AC 230V	Ø30x1212
2R LED tube T8 L1500 26W Single end	26 W	2400	4000 K	>80	270°	AC 230V	Ø30x1512
2R LED tube T8 L1500 26W Single end	26 W	2400	6500 K	>80	270°	AC 230V	Ø30x1512



LED Tube T8 Double end Rotation base

2 YEARS WARRANTY



Model	Power	Lumens	Kelvin	CRI	Beam Angle	Input	Dimensions (mm)
2R LED Tube T8 L600 8W Rot base Double end	8 W	700	4000 K	≥80	270°	AC 230V	Ø30x602
2R LED Tube T8 L600 8W Rot base Double end	8 W	700	6500 K	≥80	270°	AC 230V	Ø30x602

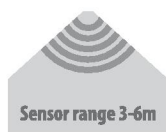


LED Tube T8 Double end

2 YEARS WARRANTY



Model	Power	Lumens	Kelvin	CRI	Beam Angle	Input	Dimensions (mm)
2R LED tube T8 L600 9W Double end	9 W	800	4000 K	>80	270°	AC 230V	Ø30x602
2R LED tube T8 L600 9W Double end	9 W	800	6500 K	>80	270°	AC 230V	Ø30x602
2R LED tube T8 L1200 18W Double end	18 W	1800	4000 K	>80	270°	AC 230V	Ø30x1212
2R LED tube T8 L1200 18W Double end	18 W	1800	6500 K	>80	270°	AC 230V	Ø30x1212
2R LED tube T8 L1500 26W Double end	26 W	2400	4000 K	>80	270°	AC 230V	Ø30x1512
2R LED tube T8 L1500 26W Double end	26 W	2400	6500 K	>80	270°	AC 230V	Ø30x1512



LED Tube T8 with SENSOR Double end

2 YEARS WARRANTY



Model	Power	Lumens	Kelvin	CRI	Beam Angle	Input	Dimensions (mm)
2R LED Tube T8 L1200 18W SENSOR Double end	18 W	1600	6000 K	≥80	270°	AC 230V	Ø30x1212