

Article No.	Description	Length	Cover	Colour	Base	Watt	Lumen	Lightangle	Consumption (mA)	Tension	CRI	Power factor
1001060550202003	GLT TUBE 60 D 5K+	60	D	5.000K+	T8/G13	7	950	150°	35	230 V	92 - 94 Ra	>0,90
1001060540202003	GLT TUBE 60 D 4K+	60	D	4.000K+	T8/G13	7	950	150°	35	230 V	92 - 94 Ra	>0,90
1001060250202003	GLT TUBE 60 M 5K+	60	M	5.000K+	T8/G13	7	1.000	120°	35	230 V	92 - 94 Ra	>0,90
1001060250203003	GLT TUBE 60 M 5K++	60	M	5.000K++	T8/G13	7	1.200	120°	35	230 V	92 - 94 Ra	>0,90
1001060240202003	GLT TUBE 60 M 4K+	60	M	4.000K+	T8/G13	7	1.000	120°	35	230 V	92 - 94 Ra	>0,90
1001060240203003	GLT TUBE 60 M 4K++	60	M	4.000K++	T8/G13	7	1.200	120°	35	230 V	92 - 94 Ra	>0,90
1001750250202003	GLT TUBE 75 M 5K+	75	M	5.000K+	T8/G13	12	1.500	120°	67	230 V	92 - 94 Ra	>0,90
1001750240202003	GLT TUBE 75 M 4K+	75	M	4.000K+	T8/G13	12	1.500	120°	67	230 V	92 - 94 Ra	>0,90
1001850250202003	GLT TUBE 85 M 5K+	85	M	5.000K+	T5/G5	14	1.800	120°	67	230 V	92 - 94 Ra	>0,90
1001850240202003	GLT TUBE 85 M 4K+	85	M	4.000K+	T5/G5	14	1.800	120°	67	230 V	92 - 94 Ra	>0,90
1001090250202003	GLT TUBE 90 M 5K+	90	M	5.000K+	T8/G13	14	1.800	120°	67	230 V	92 - 94 Ra	>0,90
1001090250203003	GLT TUBE 90 M 5K++	90	M	5.000K++	T8/G13	14	2.000	120°	67	230 V	92 - 94 Ra	>0,90
1001090240202003	GLT TUBE 90 M 4K+	90	M	4.000K+	T8/G13	14	1.800	120°	67	230 V	92 - 94 Ra	>0,90
1001090240203003	GLT TUBE 90 M 4K++	90	M	4.000K++	T8/G13	14	2.000	120°	67	230 V	92 - 94 Ra	>0,90
1001970250202003	GLT TUBE 97 M 5K+	97	M	5.000K+	T8/G13	14	1.800	120°	67	230 V	92 - 94 Ra	>0,90
1001970240202003	GLT TUBE 97 M 4K+	97	M	4.000K+	T8/G13	14	1.800	120°	67	230 V	92 - 94 Ra	>0,90
1001100250202003	GLT TUBE 105 M 5K+	105	M	5.000K+	T8/G13	14	1.800	120°	67	230 V	92 - 94 Ra	>0,90
1001100240202003	GLT TUBE 105 M 4K+	105	M	4.000K+	T8/G13	14	1.800	120°	67	230 V	92 - 94 Ra	>0,90
1001110550202003	GLT TUBE 115 D 5K+	115	D	5.000K+	T5/G5	14	1.900	150°	67	230 V	92 - 94 Ra	>0,90
1001110540202003	GLT TUBE 115 D 4K+	115	D	4.000K+	T5/G5	14	1.900	150°	67	230 V	92 - 94 Ra	>0,90
1001110250202003	GLT TUBE 115 M 5K+	115	M	5.000K+	T5/G5	14	2.000	120°	67	230 V	92 - 94 Ra	>0,90
1001110250203003	GLT TUBE 115 M 5K++	115	M	5.000K++	T5/G5	14	2.400	120°	67	230 V	92 - 94 Ra	>0,90
1001110240202003	GLT TUBE 115 M 4K+	115	M	4.000K+	T5/G5	14	2.000	120°	67	230 V	92 - 94 Ra	>0,90
1001110240203003	GLT TUBE 115 M 4K++	115	M	4.000K++	T5/G5	14	2.400	120°	67	230 V	92 - 94 Ra	>0,90
1001120550202003	GLT TUBE 120 D 5K+	120	D	5.000K+	T8/G13	14	1.900	150°	67	230 V	92 - 94 Ra	>0,90
1001120540202003	GLT TUBE 120 D 4K+	120	D	4.000K+	T8/G13	14	1.900	150°	67	230 V	92 - 94 Ra	>0,90
1001120250202003	GLT TUBE 120 M 5K+	120	M	5.000K+	T8/G13	14	2.000	120°	67	230 V	92 - 94 Ra	>0,90
1001120250203003	GLT TUBE 120 M 5K++	120	M	5.000K++	T8/G13	14	2.500	120°	80	230 V	92 - 94 Ra	>0,94
1001120240202003	GLT TUBE 120 M 4K+	120	M	4.000K+	T8/G13	14	2.000	120°	67	230 V	92 - 94 Ra	>0,90
1001120240203003	GLT TUBE 120 M 4K++	120	M	4.000K++	T8/G13	14	2.500	120°	80	230 V	92 - 94 Ra	>0,94
1001140550202003	GLT TUBE 145 D 5K+	145	D	5.000K+	T5/G5	18	2.350	150°	85	230 V	92 - 94 Ra	>0,94
1001140540202003	GLT TUBE 145 D 4K+	145	D	4.000K+	T5/G5	18	2.350	150°	85	230 V	92 - 94 Ra	>0,94
1001140250202003	GLT TUBE 145 M 5K+	145	M	5.000K+	T5/G5	18	2.500	120°	85	230 V	92 - 94 Ra	>0,94
1001140250203003	GLT TUBE 145 M 5K++	145	M	5.000K++	T5/G5	18	3.000	120°	85	230 V	92 - 94 Ra	>0,94
1001140240202003	GLT TUBE 145 M 4K+	145	M	4.000K+	T5/G5	18	2.500	120°	85	230 V	92 - 94 Ra	>0,94
1001140240203003	GLT TUBE 145 M 4K++	145	M	4.000K++	T5/G5	18	3.000	120°	85	230 V	92 - 94 Ra	>0,94
1001150150202003	GLT TUBE 150 C 5K+	150	C	5.000K+	T8/G13	18	2.500	90°	85	230 V	92 - 94 Ra	>0,94
1001150150203003	GLT TUBE 150 C 5K++	150	C	5.000K++	T8/G13	18	3.000	90°	85	230 V	92 - 94 Ra	>0,94
1001150140202003	GLT TUBE 150 C 4K+	150	C	4.000K+	T8/G13	18	2.500	90°	85	230 V	92 - 94 Ra	>0,94
1001150140203003	GLT TUBE 150 C 4K++	150	C	4.000K++	T8/G13	18	3.000	90°	85	230 V	92 - 94 Ra	>0,94
1001150550202003	GLT TUBE 150 D 5K+	150	D	5.000K+	T8/G13	18	2.350	150°	85	230 V	92 - 94 Ra	>0,94
1001150540202003	GLT TUBE 150 D 4K+	150	D	4.000K+	T8/G13	18	2.350	150°	85	230 V	92 - 94 Ra	>0,94
1001150540203003	GLT TUBE 150 D 4K++	150	D	4.000K++	T8/G13	18	2.950	150°	85	230 V	92 - 94 Ra	>0,94
1001150250202003	GLT TUBE 150 M 5K+	150	M	5.000K+	T8/G13	18	2.500	120°	85	230 V	92 - 94 Ra	>0,94
1001150250203003	GLT TUBE 150 M 5K++	150	M	5.000K++	T8/G13	18	3.000	120°	85	230 V	92 - 94 Ra	>0,94
1001150240202003	GLT TUBE 150 M 4K+	150	M	4.000K+	T8/G13	18	2.500	120°	85	230 V	92 - 94 Ra	>0,94
1001150240203003	GLT TUBE 150 M 4K++	150	M	4.000K++	T8/G13	18	3.000	120°	85	230 V	92 - 94 Ra	>0,94
1001180250202003	GLT TUBE 180 M 5K+	180	M	5.000K+	T8/G13	18	2.600	120°	85	230 V	92 - 94 Ra	>0,94
1001180240202003	GLT TUBE 180 M 4K+	180	M	4.000K+	T8/G13	18	2.600	120°	85	230 V	92 - 94 Ra	>0,94

For transverse frames, the end caps can alternative be preset supplied 90°.