



## Single-Chip LED in base T1 3/4 MG

### Advantages:

- Optimum illumination
- Low current consumption
- Usable for AC and DC operating voltages (expection 6 VDC)
- Low heat generation
- Extremely long lifetime



LED	Base	Voltage, Current	Colour	Multi-Chip part no. old	Single-Chip part no. new	03	04	14	22	31	44	51	61	71	Swisstac				
LED	T1 3/4 MG	6 VDC, 15 mA	blue		<b>10-2306.3146</b>				X	X		X	X	X	X	0.001			
			yellow	10-5306.3254	<b>10-2306.3144</b>				X	X		X	X	X	X	X	0.001		
				10-6306.3264	<b>10-2306.3144</b>					X	X		X	X	X	X	X	0.001	
			green	10-5306.3255	<b>10-2306.3145</b>				X	X		X	X	X	X	X	X	0.001	
				10-6306.3265	<b>10-2306.3145</b>					X	X		X	X	X	X	X	0.001	
			red	10-5306.3252	<b>10-2306.3142</b>					X	X		X	X	X	X	X	0.001	
				10-6306.3262	<b>10-2306.3142</b>					X	X		X	X	X	X	X	0.001	
			white diffused		<b>10-2306.3149</b>					X	X		X	X	X	X	X	0.001	
				12 VAC/DC, 7/14 mA	blue			<b>10-2309.1066</b>				X	X		X	X	X	X	0.001
			yellow		10-5309.3204	<b>10-2309.1064</b>					X	X		X	X	X	X	X	0.001
					10-6309.3184	<b>10-2309.1064</b>					X	X		X	X	X	X	X	0.001
			green		10-5309.3205	<b>10-2309.1065</b>					X	X		X	X	X	X	X	0.001
			10-6309.3185		<b>10-2309.1065</b>					X	X		X	X	X	X	X	0.001	
		red	10-5309.3202		<b>10-2309.1062</b>					X	X		X	X	X	X	X	0.001	
			10-6309.3182		<b>10-2309.1062</b>					X	X		X	X	X	X	X	0.001	
		white diffused			<b>10-2309.1069</b>					X	X		X	X	X	X	X	0.001	
			24 VAC/DC, 7/14 mA		blue			<b>10-2312.1066</b>				X	X		X	X	X	X	0.001
		yellow			10-5312.1114	<b>10-2312.1064</b>					X	X		X	X	X	X	X	0.001
					10-5312.3134	<b>10-2312.1064</b>					X	X		X	X	X	X	X	0.001
					10-6312.3104	<b>10-2312.1064</b>					X	X		X	X	X	X	X	0.001
		green		10-5312.1115	<b>10-2312.1065</b>					X	X		X	X	X	X	X	0.001	
				10-5312.3135	<b>10-2312.1065</b>					X	X		X	X	X	X	X	0.001	
				10-6312.3105	<b>10-2312.1065</b>					X	X		X	X	X	X	X	0.001	
		red		10-5312.1112	<b>10-2312.1062</b>					X	X		X	X	X	X	X	0.001	
				10-5312.3132	<b>10-2312.1062</b>					X	X		X	X	X	X	X	0.001	
				10-6312.3102	<b>10-2312.1062</b>					X	X		X	X	X	X	X	0.001	
		white diffused		10-2312.3139	<b>10-2312.1069</b>					X	X		X	X	X	X	X	0.001	
				28 VAC/DC, 7/14 mA	blue			<b>10-2313.1066</b>				X	X		X	X	X	X	0.001
		yellow	10-5313.1114		<b>10-2313.1064</b>					X	X		X	X	X	X	X	0.001	
			10-5313.3134		<b>10-2313.1064</b>					X	X		X	X	X	X	X	0.001	
			10-6313.3104		<b>10-2313.1064</b>					X	X		X	X	X	X	X	0.001	
		green	10-5313.1115		<b>10-2313.1065</b>					X	X		X	X	X	X	X	0.001	
			10-5313.3135		<b>10-2313.1065</b>					X	X		X	X	X	X	X	0.001	
			10-6313.3105		<b>10-2313.1065</b>					X	X		X	X	X	X	X	0.001	
		red	10-5313.1112		<b>10-2313.1062</b>					X	X		X	X	X	X	X	0.001	
			10-5313.3132		<b>10-2313.1062</b>					X	X		X	X	X	X	X	0.001	
			10-6313.3102		<b>10-2313.1062</b>					X	X		X	X	X	X	X	0.001	
		white diffused	10-2313.3139		<b>10-2313.1069</b>					X	X		X	X	X	X	X	0.001	
			48 VAC/DC, 4/8 mA		blue			<b>10-2319.1046</b>				X	X		X	X	X	X	0.001
		yellow		10-5319.3104	<b>10-2319.1044</b>					X	X		X	X	X	X	X	0.001	
		green		10-5319.3105	<b>10-2319.1045</b>					X	X		X	X	X	X	X	0.001	
		red		10-5319.3102	<b>10-2319.1042</b>					X	X		X	X	X	X	X	0.001	
		white diffused			<b>10-2319.1049</b>					X	X		X	X	X	X	X	0.001	

## Single-Chip LED in base T5.5

### Advantages:

- Optimum illumination
- Low current consumption
- Usable for AC and DC operating voltages (expection 6 VDC)
- Low heat generation
- Extremely long lifetime



LED	Base	Voltage, Current	Colour	Multi-Chip part no. old	Single-Chip part no. new	03	04	14	22	31	44	51	61	71	Swisstac	lm/W		
LED	T5.5	6 VDC, 15 mA	blue		<b>10-2106.3146</b>			X							X	0.001		
			yellow	10-5106.3254	<b>10-2106.3144</b>			X							X	0.001		
			green	10-5106.3255	<b>10-2106.3145</b>				X							X	0.001	
			red	10-5106.3252	<b>10-2106.3142</b>				X							X	0.001	
			white diffused		<b>10-2106.3149</b>				X							X	0.001	
		12 VAC/DC, 7/14 mA	blue				<b>10-2109.1066</b>			X							X	0.001
			yellow	10-5109.3204			<b>10-2109.1064</b>			X							X	0.001
			green	10-5109.3205			<b>10-2109.1065</b>			X							X	0.001
			red	10-5109.3202			<b>10-2109.1062</b>			X							X	0.001
			white diffused	10-2109.3139			<b>10-2109.1069</b>			X							X	0.001
		24 VAC/DC, 7/14 mA	blue				<b>10-2112.1066</b>			X							X	0.001
			yellow	10-5112.3144			<b>10-2112.1064</b>			X							X	0.001
			green	10-5112.3145			<b>10-2112.1065</b>			X							X	0.001
			red	10-5112.3142			<b>10-2112.1062</b>			X							X	0.001
			white diffused	10-2112.3139			<b>10-2112.1069</b>			X							X	0.001
		28 VAC/DC, 7/14 mA	blue				<b>10-2113.1066</b>			X							X	0.001
			yellow	10-5113.3144			<b>10-2113.1064</b>			X							X	0.001
			green	10-5113.3145			<b>10-2113.1065</b>			X							X	0.001
			red	10-5113.3142			<b>10-2113.1062</b>			X							X	0.001
			white diffused	10-2113.3139			<b>10-2113.1069</b>			X							X	0.001
		48 VAC/DC, 4/8 mA	blue				<b>10-2119.1046</b>			X							X	0.001
			yellow	10-5119.3134			<b>10-2119.1044</b>			X							X	0.001
			green	10-5119.3135			<b>10-2119.1045</b>			X							X	0.001
			red	10-5119.3132			<b>10-2119.1042</b>			X							X	0.001
			white diffused				<b>10-2119.1049</b>			X							X	0.001

## Single-Chip LED in base T6.8

### Advantages:

- Optimum illumination
- Low current consumption
- Usable for AC and DC operating voltages (exception 6 VDC)
- Low heat generation
- Extremely long lifetime



LED	Base	Voltage, Current	Colour	Multi-Chip part no. old	Single-Chip part no. new	03	04	14	22	31	44	51	61	71	Swisstac	RoHS		
LED	T6.8	6 VDC, 17 mA	blue		<b>10-2206.3156</b>	X										0.002		
			yellow	10-5206.3254	<b>10-2206.3154</b>	X											0.002	
				10-6206.3284	<b>10-2206.3154</b>	X											0.002	
			green	10-5206.3255	<b>10-2206.3155</b>	X												0.002
				10-6206.3285	<b>10-2206.3155</b>	X												0.002
			red	10-5206.3252	<b>10-2206.3152</b>	X												0.002
		10-6206.3282		<b>10-2206.3152</b>	X												0.002	
		white diffused		<b>10-2206.3159</b>	X												0.002	
		12 VAC/DC, 9/17 mA	blue		<b>10-2209.1076</b>	X												0.002
			yellow	10-5209.3204	<b>10-2209.1074</b>	X												0.002
				10-6209.3204	<b>10-2209.1074</b>	X												0.002
			green	10-5209.3205	<b>10-2209.1075</b>	X												0.002
				10-6209.3205	<b>10-2209.1075</b>	X												0.002
			red	10-5209.3202	<b>10-2209.1072</b>	X												0.002
		10-6209.3202		<b>10-2209.1072</b>	X												0.002	
		white diffused	10-2209.3139	<b>10-2209.1079</b>	X												0.002	
		24 VAC/DC, 9/17 mA	blue		<b>10-2212.1076</b>	X												0.002
			yellow	10-5212.3144	<b>10-2212.1074</b>	X												0.002
				10-6212.3144	<b>10-2212.1074</b>	X												0.002
			green	10-5212.3145	<b>10-2212.1075</b>	X												0.002
				10-6212.3145	<b>10-2212.1075</b>	X												0.002
			red	10-5212.3142	<b>10-2212.1072</b>	X												0.002
		10-6212.3142		<b>10-2212.1072</b>	X												0.002	
		white diffused	10-2212.3139	<b>10-2212.1079</b>	X												0.002	
		28 VAC/DC, 9/17 mA	blue		<b>10-2213.1076</b>	X												0.002
			yellow	10-5213.3144	<b>10-2213.1074</b>	X												0.002
				10-6213.3144	<b>10-2213.1074</b>	X												0.002
			green	10-5213.3145	<b>10-2213.1075</b>	X												0.002
				10-6213.3145	<b>10-2213.1075</b>	X												0.002
			red	10-5213.3142	<b>10-2213.1072</b>	X												0.002
		10-6213.3142		<b>10-2213.1072</b>	X												0.002	
		white diffused	10-2213.3139	<b>10-2213.1079</b>	X												0.002	
		48 VAC/DC, 4/8 mA	blue		<b>10-2219.1056</b>	X												0.002
			yellow	10-5219.3124	<b>10-2219.1054</b>	X												0.002
				10-6219.3094	<b>10-2219.1054</b>	X												0.002
			green	10-5219.3125	<b>10-2219.1055</b>	X												0.002
				10-6219.3095	<b>10-2219.1055</b>	X												0.002
			red	10-5219.3122	<b>10-2219.1052</b>	X												0.002
		10-6219.3092		<b>10-2219.1052</b>	X												0.002	
		white diffused		<b>10-2219.1059</b>	X												0.002	

## Single-Chip LED in base BA9s

### Advantages:

- Optimum illumination
- Low current consumption
- Usable for AC and DC operating voltages (expection 6 VDC)
- Low heat generation
- Extremely long lifetime



LED	Base	Voltage, Current	Colour	Multi-Chip part no. old	Single-Chip part no. new	03	04	14	22	31	44	51	61	71	Swisstac	RoHS		
LED	BA9s	6 VDC, 17 mA	blue		<b>10-2506.1086</b>		X				X					0.002		
			yellow	10-6406.3314	<b>10-2506.1084</b>		X				X						0.002	
			green	10-6406.3315	<b>10-2506.1085</b>		X					X						0.002
			red	10-6406.3312	<b>10-2506.1082</b>		X					X						0.002
			white diffused		<b>10-2506.1089</b>		X					X						0.002
		12 VAC/DC, 16 mA	blue				<b>10-2509.1146</b>		X				X					0.002
			yellow	10-6409.3244			<b>10-2509.1144</b>		X				X					0.002
			green	10-6409.3245			<b>10-2509.1145</b>		X				X					0.002
			red	10-6409.3242			<b>10-2509.1142</b>		X				X					0.002
			white diffused				<b>10-2509.1149</b>		X				X					0.002
		24 VAC/DC, 15 mA	blue				<b>10-2512.1146</b>		X				X					0.002
			yellow	10-6412.3164			<b>10-2512.1144</b>		X				X					0.002
			green	10-6412.3165			<b>10-2512.1145</b>		X				X					0.002
			red	10-6412.3162			<b>10-2512.1142</b>		X				X					0.002
			white diffused	10-2412.3139			<b>10-2512.1149</b>		X				X					0.002
		28 VAC/DC, 13 mA	blue				<b>10-2513.1146</b>		X				X					0.002
			yellow	10-6413.3164			<b>10-2513.1144</b>		X				X					0.002
			green	10-6413.3165			<b>10-2513.1145</b>		X				X					0.002
			red	10-6413.3162			<b>10-2513.1142</b>		X				X					0.002
			white diffused	10-2413.3139			<b>10-2513.1149</b>		X				X					0.002
		48 VAC/DC, 4/8 mA	blue				<b>10-2519.1056</b>		X				X					0.002
			yellow	10-6419.3154			<b>10-2519.1054</b>		X				X					0.002
			green	10-6419.3155			<b>10-2519.1055</b>		X				X					0.002
			red	10-6419.3152			<b>10-2519.1052</b>		X				X					0.002
			white diffused				<b>10-2519.1059</b>		X				X					0.002
		130 VAC, 5 mA	blue				<b>10-2H24.2056</b>		X				X					0.002
			yellow				<b>10-2H24.2054</b>		X				X					0.002
			green				<b>10-2H24.2055</b>		X				X					0.002
			red				<b>10-2H24.2052</b>		X				X					0.002
			white diffused				<b>10-2H24.2059</b>		X				X					0.002
		230 VAC, 3 mA	blue				<b>10-2H25.2046</b>		X				X					0.002
			yellow				<b>10-2H25.2044</b>		X				X					0.002
			green				<b>10-2H25.2045</b>		X				X					0.002
			red				<b>10-2H25.2042</b>		X				X					0.002
			white diffused				<b>10-2H25.2049</b>		X				X					0.002

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