

L5,5K24RG

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Two-colour LED, T5,5K socket - 24V



General Data

Type reference	L5,5K24RG
Description	Dual chip LED T5,5K - ultrabright 24V
Approvals	CE
Max. storage temperature	-25°C ... 80°C
Max. operating temperature	-20°C ... 60°C

Technical Data - Lamp

Lamp socket	T5,5K
Definition	Marking: 24V+(=red LED)

Additional electrical data

LED type	ultra bright dual chip LED, L5,5k
Rated voltage	24 V DC (+10%)

Note

Colour: red green
 Rated current [mA]: 14 13
 Luminous intensity [mcd]: 2300 650
 Dom. wavelength: [nm] 625 525

The electrical and optical data were measured at an ambient temperature of 25°C.

Due to fabrication tolerances, the LEDs may have minor variations in colour (colour temperature).
 Thus, the colours of the LEDs from the same lot may vary as well.

