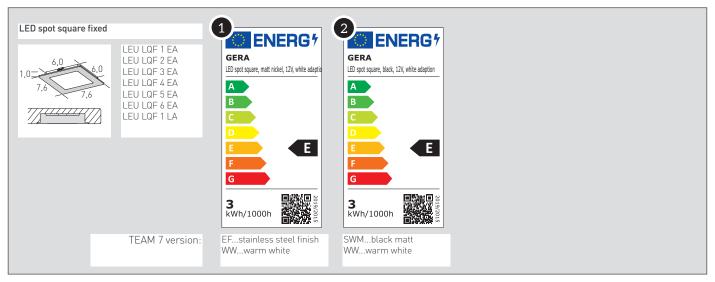
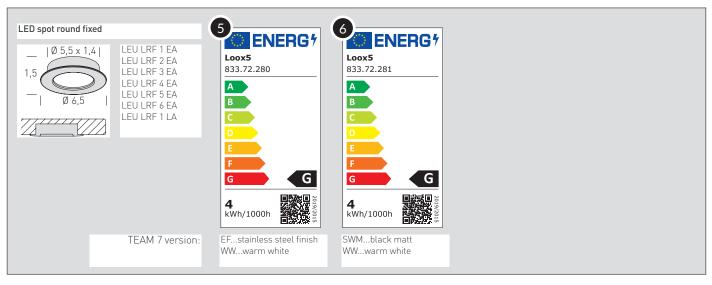
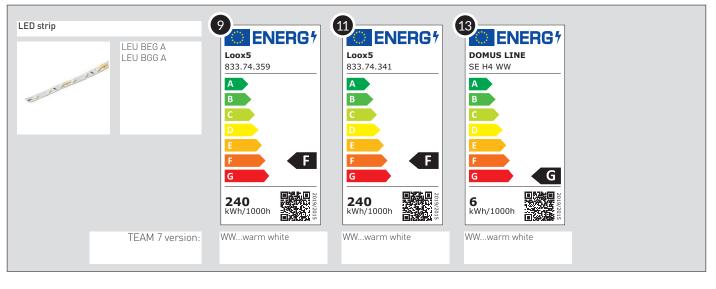
Energy efficiency TEAM 7



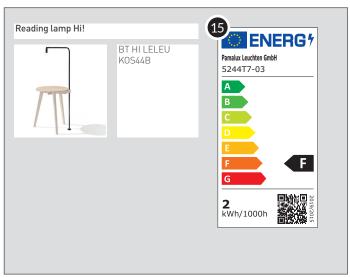




All information on the energy efficiency of the lamps we use as well as the associated labels can also be found for downloading from our homepage.



Energy efficiency TEAM 7



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Energy efficiency

Light colour (colour temperature)

Team 7 defines its light colors as warm white. Light with less than 3300 Kelvin is therefore referred to as warm white.

Warm white





Light color (color temperature)

Color temperatures of various components

The colour temperature describes a light situation which is expressed numerically in Kelvin (K).

Examples of colour temperature:

1500 K candle
2800 K incandescent lamp 100 W
3200 K halogen lamp
3500 K late evening sun
4000 K fluorescent lamp (cold white)
5000 K morning and evening sun

5500 K forenoon and afternoon sun

6000 K midday sun

Specific lighting states can be created by means of the colour temperature.

	LED spot, round, adjustable, warm white LED spot, square, fixed, warm white 3200 K	3200 K
LEULRF_	LED spot, round, fixed, warm white	3200 K
LEUB_	LED strip, warm white	3200 K
LEULEDB_	Indirect lighting, TV panel, warm white	3200 K