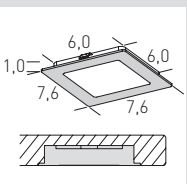
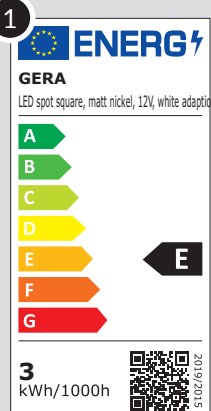


LED spot square fixed



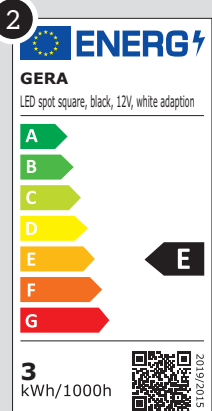
LEU LQF 1 O
LEU LQF 2 O
LEU LQF 3 O
LEU LQF 4 O
LEU LQF 1 U
LEU LQF 2 U
LEU LQF 3 U
LEU LQF 4 U
LEU LQF 1 K
LEU LQF 2 K
LEU LQF 3 K

1



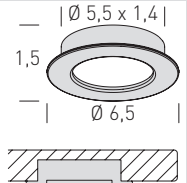
TEAM 7 version: EF...Stainless steel finish

2



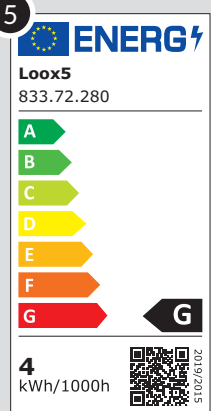
TEAM 7 version: SWM...black matt

LED spot round fixed



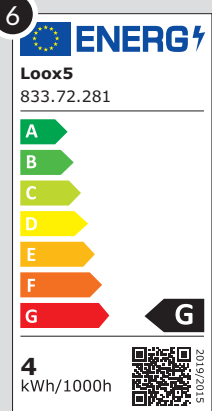
LEU LRF 1 O
LEU LRF 2 O
LEU LRF 3 O
LEU LRF 4 O
LEU LRF 1 U
LEU LRF 2 U
LEU LRF 3 U
LEU LRF 4 U
LEU LRF 1 K
LEU LRF 2 K
LEU LRF 3 K

5



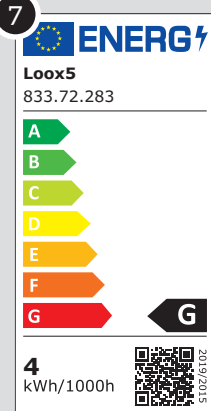
TEAM 7 version: EF...stainless steel finish
WW...warm white

6



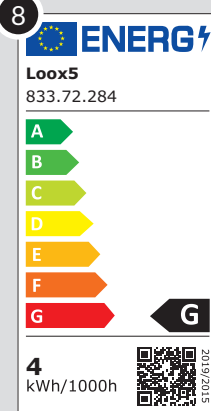
TEAM 7 version: SWM...black matt
WW...warm white

7




TEAM 7 version: EF...stainless steel finish
KW...cool white

8



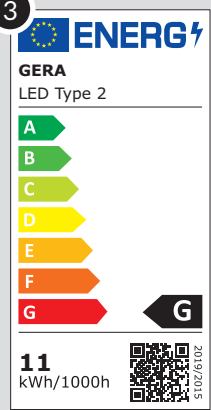
TEAM 7 version: SWM...black matt
KW...cool white

Built-in LED profile light



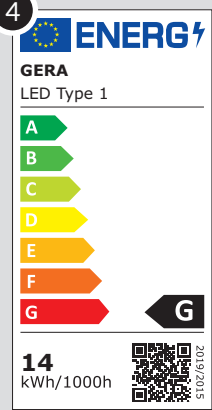
LEU PEL 4 O
LEU PEL 6 O
LEU PEL 9 O
LEU PEL 4 U
LEU PEL 6 U
LEU PEL 9 U

3



TEAM 7 version: WW...warm white

4



TEAM 7 version: KW...cool white

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.



LED strip	LEU BEG K LEU BGG K	<p>9</p> <p>Loox5 833.74.359</p> <p>240 kWh/1000h</p>	<p>10</p> <p>Loox5 833.74.356</p> <p>24 kWh/1000h</p>	<p>11</p> <p>Loox5 833.74.341</p> <p>240 kWh/1000h</p>	<p>12</p> <p>Loox5 833.74.338</p> <p>24 kWh/1000h</p>
TEAM 7 version:		WW...warm white	KW...cool white	WW...warm white	KW...cool white

Open shelf with LED profiles	UOFPR_ HOFPR_	<p>13</p> <p>DOMUS LINE SE H4 WW</p> <p>6 kWh/1000h</p>
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Light bridge	LB 10	<p>16</p> <p>GERA LED Type 11</p> <p>17 kWh/1000h</p>
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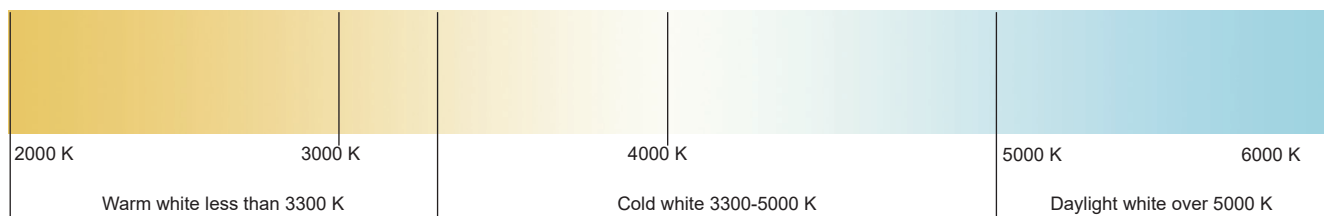
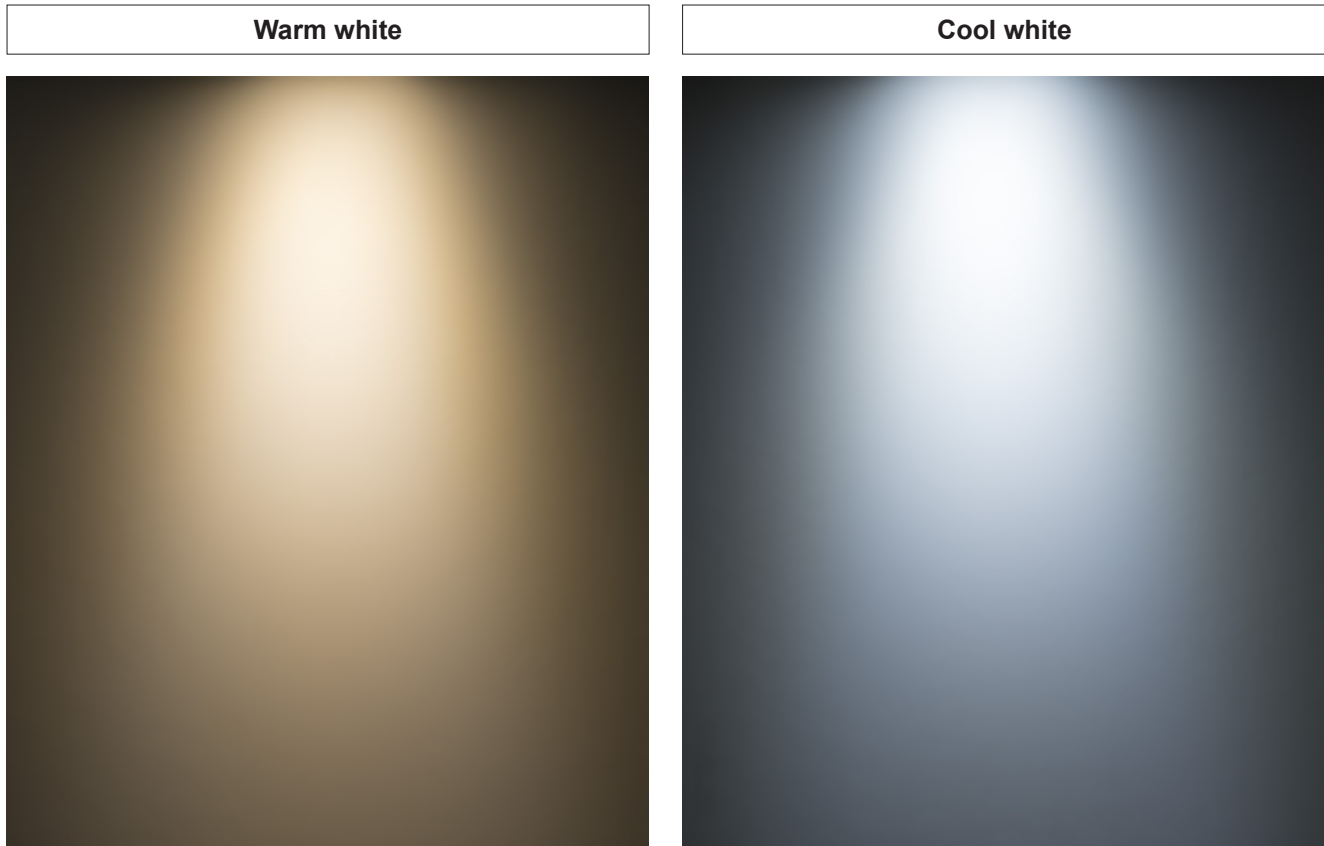
Pendant lamp	PL 60 K PL 90 K PL 12 K	<p>17</p> <p>GERA LED Type 1</p> <p>14 kWh/1000h</p>
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All information on the energy efficiency of the lamps we use as well as the associated labels can also be found for downloading from our homepage.



Light color (color temperature)

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



Light color (color temperature)

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, 3200 K
- LED spot, round, adjustable, cool white, 4000 K
- LED spot, round, fixed, warm white, 3000 K
- LED spot, round, fixed, cool white, 4000 K
- LED spot, square, fixed, warm white, 3200 K
- LED spot, square, fixed, cool white, 5000 K
- Built-in profile light, warm white, 3200 K
- Built-in profile light, cool white, 4000 K
- Pendant light, 4000K

Energy efficiency

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



qr.team7-home.com/energy-efficiency