

Datasheet

OSRAM Duris E3 on UltraSlim Strip PCB

- To use with 24V/DC. No constant current necessary
- 499,9mm Alu core PCB with 70x OSRAM Duris E3 LEDs

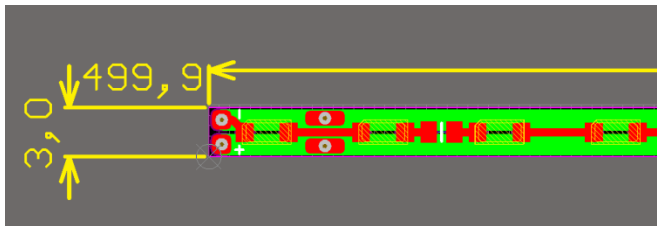
Technical Data

Specifications	Unit	Typ.	Max.
Dimensions (h/w/d)	mm	3/499.9/2.5	
Forward voltage	V	24	
Current	mA	300	
Storage temperature	°C	-40... 100	
Operating temperature range (at the LED)	°C	-40... 85	

Color temperature and luminous flux

Part No.	Color Temperature	Flux min.	Flux typ.	CRI	Energy class
LT-3223	2700 K	-	870 lm	-	A++
LT-3224	3000 K	-	870 lm	-	A++
LT-3225	5700 K	-	1000 lm	-	A++

Dimensional drawing



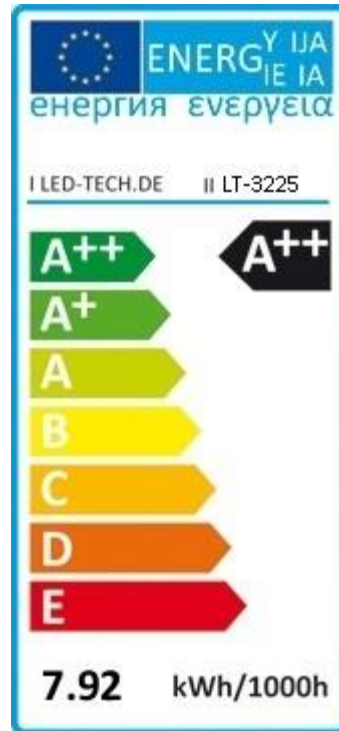
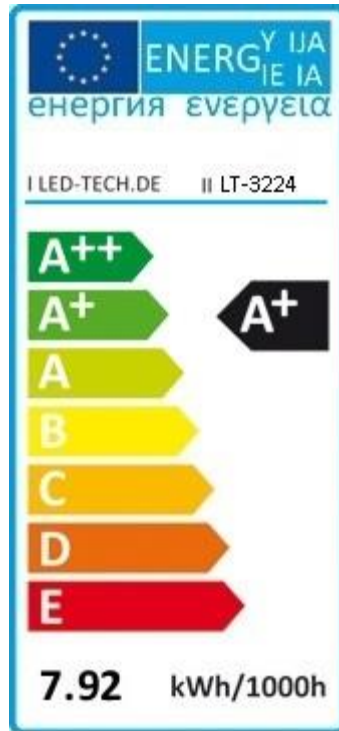
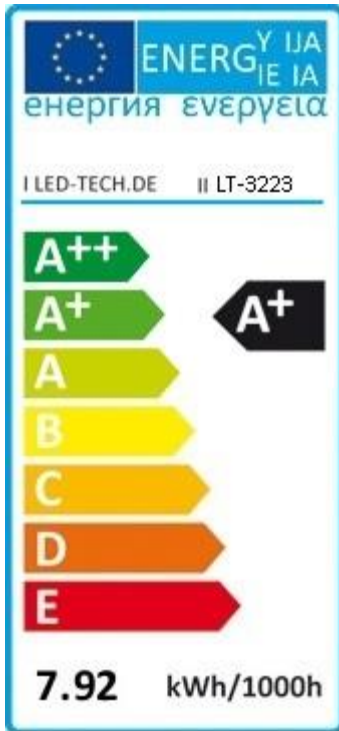
Safety information

Please note:

- Adequate cooling. This is a high performance LED module.
- Adequate ESD protection
- Appropriate and professional Installation

Incorrect use can cause damage to the LED module.

Energy class



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