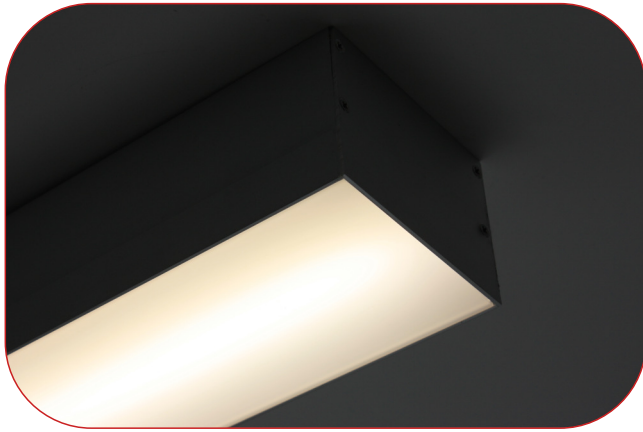


LED LINEAR LUMINAIRE

ECONOMY SERIES

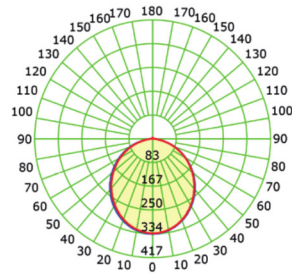
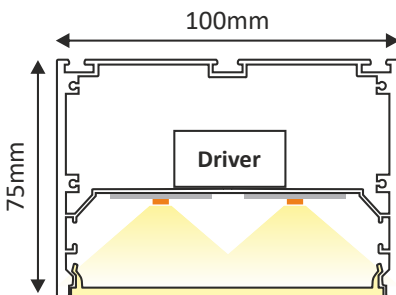
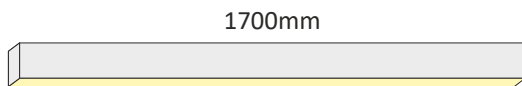
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TRIDONIC



Application

- Suitable for indoor installation
- Suggested for general lighting applications



Technical Data

Housing Material **Anodised Aluminum**

Optic Material **Polycarbonate**

Color **Upon Request**

Input Voltage **230V AC**

Input Frequency **50~60Hz**

Total Wattage **71W**

LED Type **SMD LED MODULE**

Lifespan **50.000 hours**

Protection Class **CLASS I**

Ingress Protection **IP20**

Ambient Temperature Range **-20° ~ +50°**

Dimming **No**

Replaceable LED / Driver **Yes / Yes**

Power Factor **≥0.94**

Photometrical Data

Color Temperature **4000K**

LED Luminous Flux **11820Lm**

Light Beam Spread **120° Symmetrical**

Color Rendering Index (Ra) **≥80**

Energy Data

Energy Efficiency Label **D**

Energy Consumption **71.0 kWh/1000h**

The technical data of the product may differ from the listed +/- 10%

