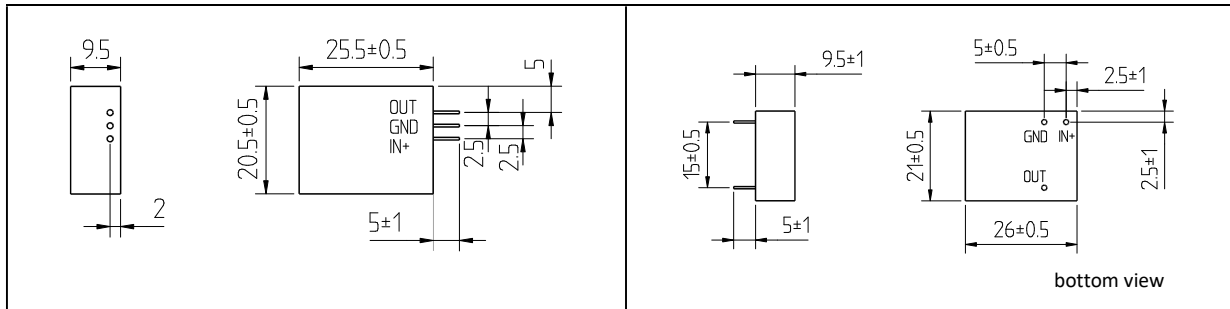


# Specifications

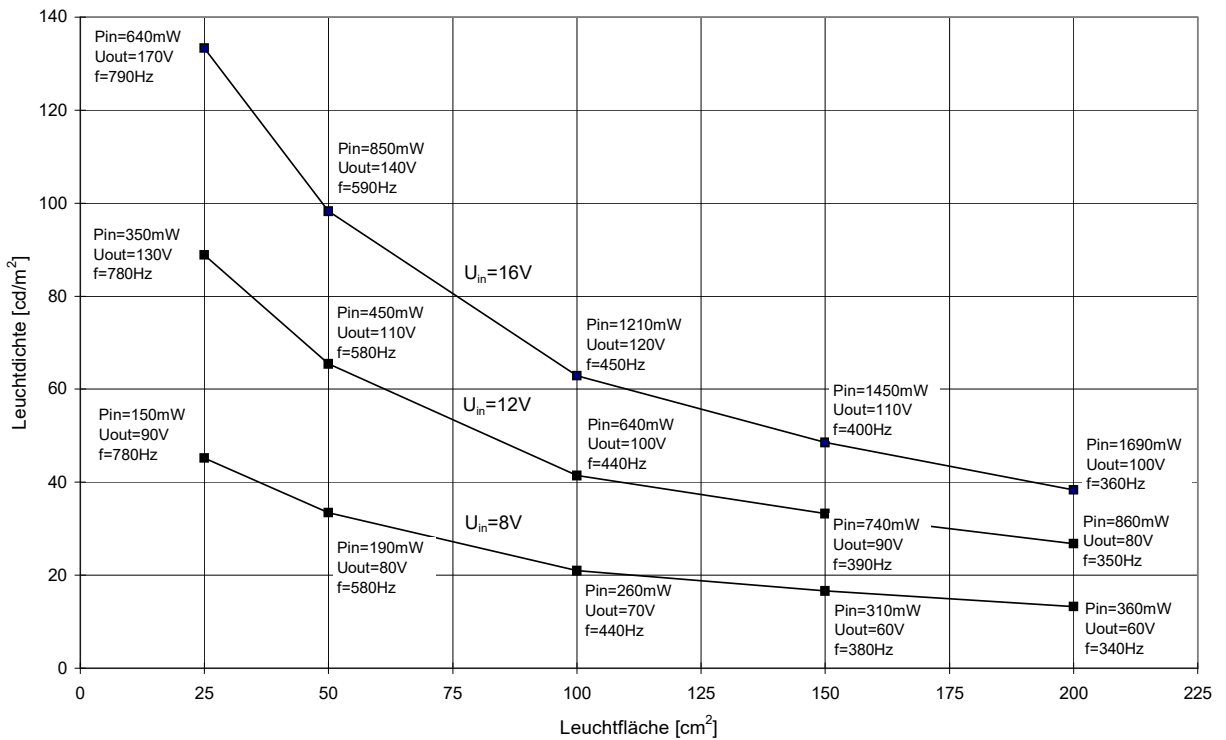
# E040 601X



E040 6010 (standing)

E040 6011 (laying)

Nominal Input Voltage	12VDC	Nominal illum. surface	100cm <sup>2</sup>
Output Voltage	60-170VAC	Storage temperature	-30°C - +80°C
Frequency	340-810Hz	Operating temperature	-10°C - +70°C



The measurement values on the above diagram are based on the following EL-datas:

<b>ELF 2006</b>	Colour	green-blue
	Emission max.	500nm
<b>ROHS compliant</b>	C passive	0.25 nF/cm <sup>2</sup>
	C active	0.39 nF/cm <sup>2</sup> @ 100V 400Hz

**Caution: Running on the spot or short circuit can damage the EL-Driver!**