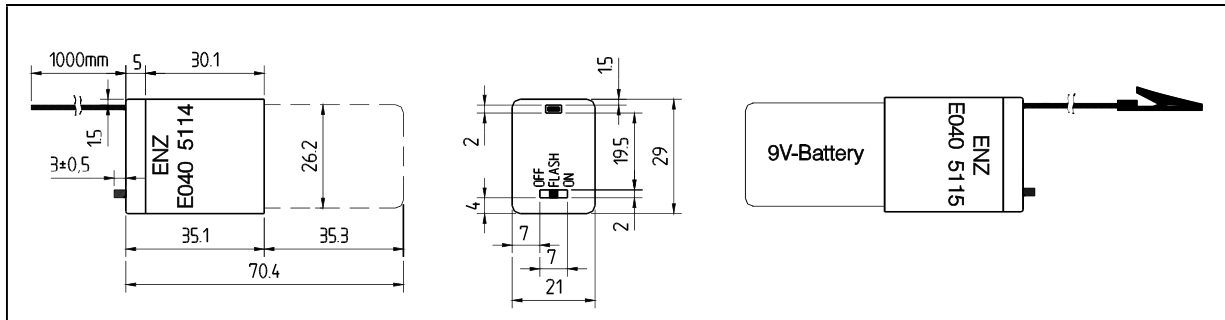


Specifications

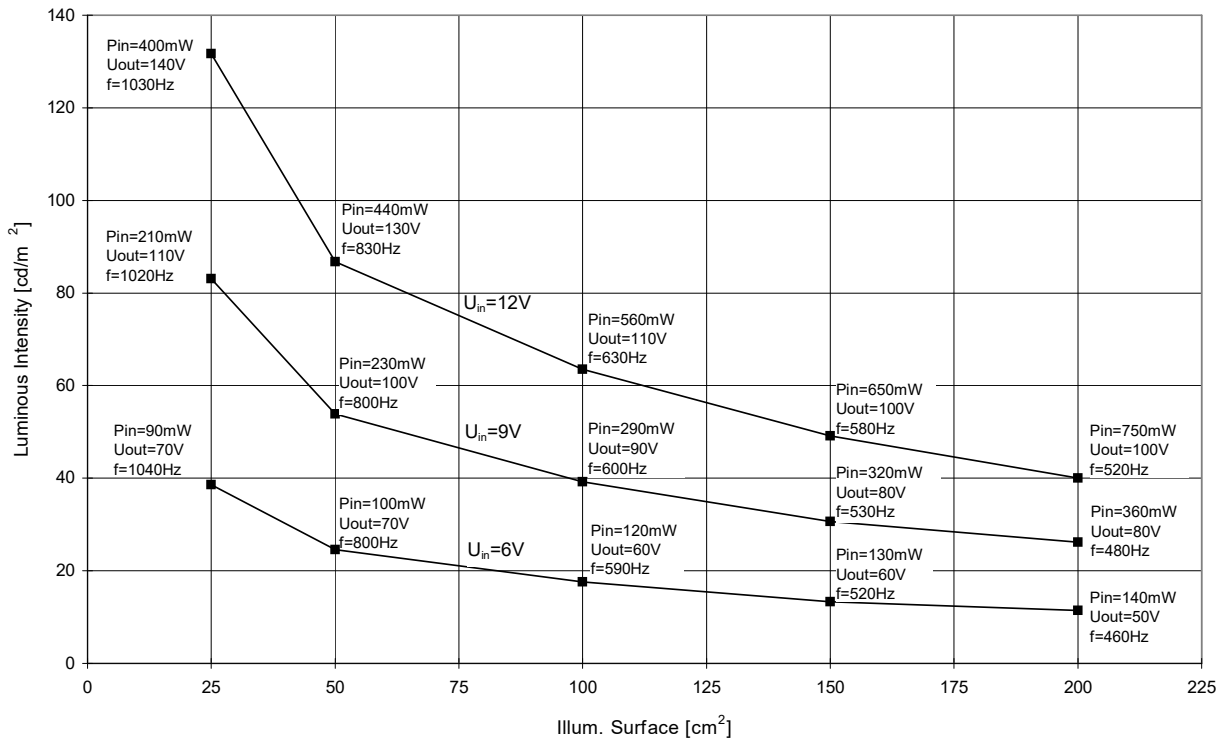
E040 511X



E040 5114 with battery holder

E040 5115 with battery + clamps

| | | | |
|----------------|------------|------------------------|--------------------|
| Nominal input | 9VDC | Nominal illum. surface | 100cm ² |
| Typ. output | 50-140VAC | Storage temperature | -30°C - +80°C |
| Typ. frequency | 460-1030Hz | Operating temperature | -10°C - +70°C |



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

| | | |
|----------|---------------|--------------------------------------|
| ELF 2006 | Colour | green-blue |
| | Emission max. | 500nm |
| | C passive | 0.25 nF/cm ² |
| | C active | 0.39 nF/cm ² @ 100V 400Hz |

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