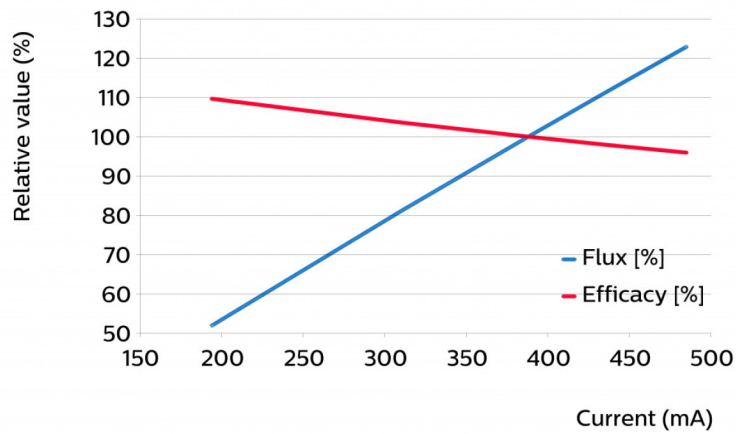


) RWLPR,QVWDQW)LW/22in 30L 485mA

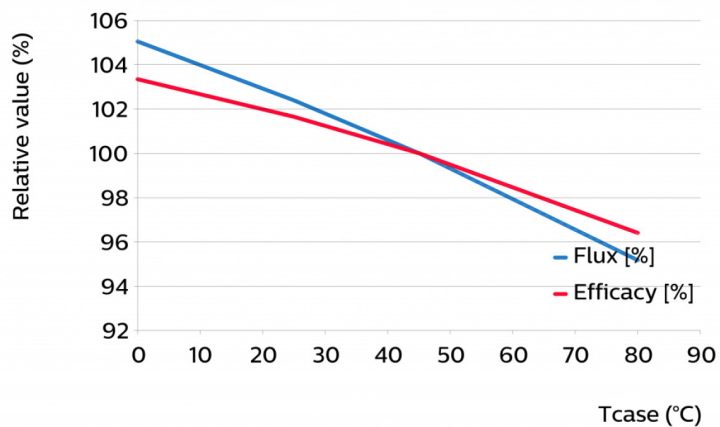
Tuning Information

Flux and Efficacy Vs. Current (at Nominal Temperature)



| I [mA] | Flux [%] | Efficacy [%] |
|--------|----------|--------------|
| 485 | 123 | 96 |
| 436 | 111 | 98 |
| 388 | 100 | 100 |
| 310 | 81 | 104 |
| 194 | 52 | 110 |

Flux and Efficacy Vs. Tc



| Tc [°C] | Flux [%] | Efficacy [%] |
|---------|----------|--------------|
| 80 | 95 | 96 |
| 45 | 100 | 100 |
| 25 | 102 | 102 |
| 0 | 105 | 103 |

) R \square LPR,QVWDQW)LW/22in 30L 485mA

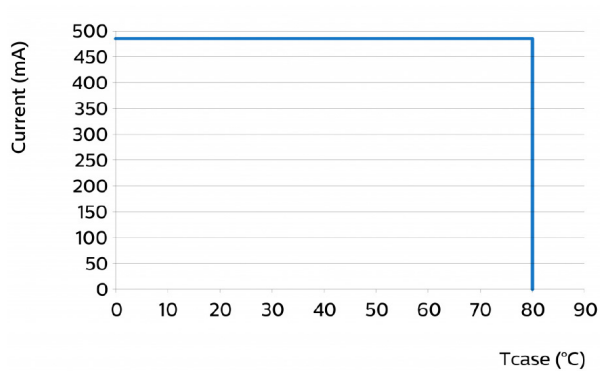
Parameter

| Parameter | Min. | Typ. | Max. | Unit |
|-----------------|------|------|------|-----------------|
| Working voltage | | | 60 | V _{dc} |

Application Information

| | |
|---------|-----|
| Dimming | Yes |
|---------|-----|

Performance Window



The information presented in this document is not intended as any commercial offer and does not form part of any quotation or contract.

