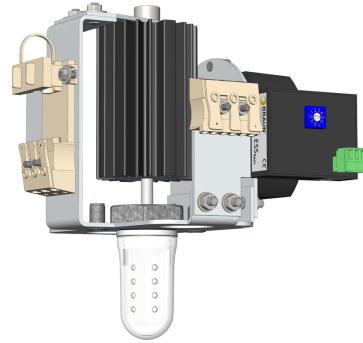


# His.lux® Universal Modul 1

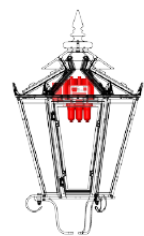
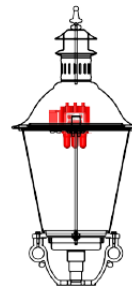
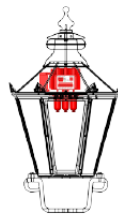
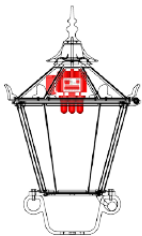
For use in decorative lights

## Information

LED-Modul designed to replicate the special aesthetics of gas lighting.



Conversion examples: BRAUN His.lux® LED module in various luminaires  
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## Technical Informations

Betriebsgeräte:	IP67   ENEC
Lebensdauer:	L80 60.000 - 100.000 h
LED-Raum :	Protection level IP65
Leistung :	3 - 12 Watt
Lichtstrom:	970 lm on 2700K
Schutzart Leuchte :	I   II
Verwendung:	For use in decorative lights
Zulässige Betriebsspannung:	100-240VAC, 50/60Hz
Zulässige Umgebungstemperatur:	- 40°C up to 55°C

BRAUN Lighting Solutions e. K. is a participant in the export initiative "Energie Effizienz – made in Germany", initiated by the Federal Ministry for the Economy and Technology. Due to the complexity of the many possible combinations of drivers and LED modules, the values shown for technical LED parameters, including performance parameters, are typical. Actual values of specific products in specific configurations may vary from these typical values. The information and diagrams contained in this document do not constitute an offer or contractual obligation. Product parameters may change as a result of technical innovation and will be undertaken without prior notice. Our manufacturing conforms to DIN EN and VDE regulations; the product conforms to European EMC regulations.

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# His.lux® Universal Modul 1

For use in decorative lights

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## » Variante Basic E1:

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- Luminous flux: 970 lm on 2700K
  - Module performance: 3-12 W
  - Manually via 10-stage code switch: Yes
  - Half-night switching via control voltage 230Vac: No
  - For cycle paths and footpaths as well as green spaces: Yes
  - For service and residential streets as well as district lighting: Yes
- 





## » Variante Light E2:

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- Luminous flux: 970 lm on 2700K
  - Module performance: 3-12 W
  - Manually via 10-stage code switch: Yes
  - Half-night switching via control voltage 230Vac: Yes
  - For cycle paths and footpaths as well as green spaces: Yes
  - For service and residential streets as well as district lighting: Yes
- 

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