





# ConstantColor™ CMH AR111

CMH35/R111/UVC/930/GX8.5/FL40

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## **Product information**

efficient accent and display lighting. The decorative design provides excellent beam control with low glare and superb overall light quality. It is now possible to achieve lighting designs with much lower thermal output than tungsten halogen lamps of similar light output. Now, anyone with critical colour needs can enjoy the excellent savings that CMH-AR111 lamps provide. CMH-AR111 lamps offer substantial benefits that make them the clear choice for specification into new stores, or re-lamping existing store fixtures.

#### **Application areas**



Retail



Industrial









## **Product data**

GX8.5
Reflector
Clear
111
95
79
129
U - Universal
4.5
General Electric (GE)

## Performance data

88
3000
40
34.06
5000
5000
2100
2024
2024
2024
60
51.9
A
10000
0.435
0.394
34.32



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## **Electrical data**

Nominal power [W]	35
Rated power [W]	39.0
Nominal lamp voltage [V]	87
Lamp Current [A]	0.45
Run-up time (sec)	<150
Hot restart time (sec)	<900
Dimming Capability	No

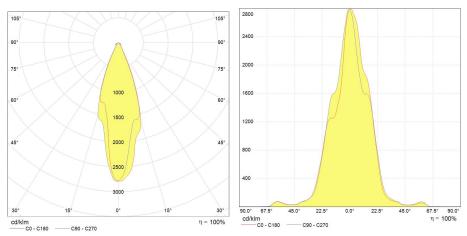
## Logistic data

DUN Code	10043168999912
EAN Code	0043168999915
Pack Quantity	6
Inner pack type	BOX
Outer pack type	OUTER BOX
Layer quantity	96 EUR, 120 UK
Layer quantity EUR	96
Layer quantity UK	120
Pallet quantity EUR (PC)	864
Pallet quantity UK (PC)	1080
Outer case size	293 x 198 x 115 (mm)
Product status	Available

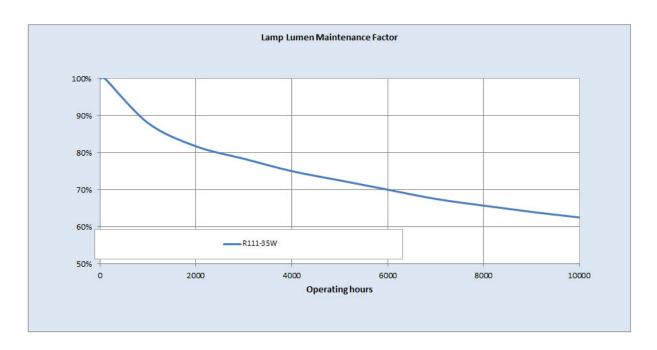




### **Photometric Data**



### Lumen maintenance data



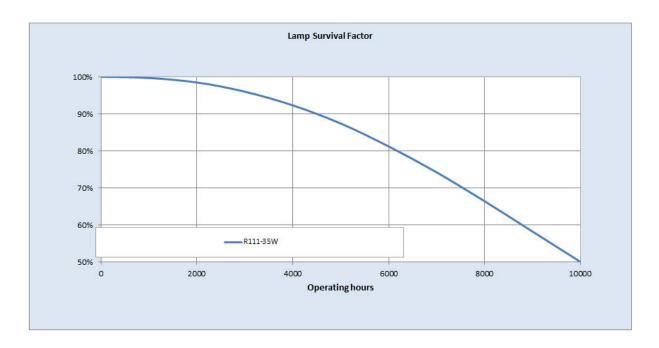


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#### Survival data



#### **Downloads & Links**

Go to the catalog site (HTTP)

Photometry (IES)

**HID Lamps Spectrum Catalogue (EN) (PDF)** 

CMH AR111 Data sheet (EN) (PDF)

**CMH Product Safety Data Sheet (PDF)** 

**Lighting design tools & calculators (HTTP)** 

High-res images / Technical drawings (HTTP)

Certificate for the Quality Management System of GE Lighting EMEA (PDF)

Certificate for the Environmental Management System of GE Lighting EMEA (PDF)