



ConstantColorTM CMH Single Ended CMH70/T/UVC/U/830/G12 PLUS

67699

Product information

GE's low watt **CMH lamps** have opened new possibilities for lighting design, combining the power and light quality of far larger and less efficient lamps. It is now possible to achieve lighting design that could not be achieved previously with inferior technologies.

GE's new **ConstantColorTM CMH PreciseTM** technology platform has been developed with specific focus to retail applications. GE PreciseTM technology offers superb overall light quality, outstanding lumen maintenance, improved efficacy, whihle maintaining long life and reliability. These qualities are why GE is the leader in ceramic metal halide technology.







Product data

G12
Tubular
Clear
56
27
42
U - Universal
8.9
Exempt
General Electric (GE)

Performance data

Colour Code	830
Colour Rendering Index (CRI) [Ra]	83
Nominal correlated colour temperature (CCT) [K]	3000
Nominal lumens [lm]	7000
Rated Lumens [lm]	7000
Rated efficacy [LpW]	97
Energy efficiency class (EEC)	A+
Nominal chromaticity coordinate X	0.434
Nominal chromaticity coordinate Y	0.404
Weighted energy consumption [kWh/1000h]	79.2



Electrical data

72
72.0
85
1
25
120
900
Yes
Yes

Logistic data

DUN Code	10043168676998
EAN Code	0043168676991
Pack Quantity	12
Inner pack type	BOX
Outer pack type	OUTER BOX
Layer quantity	960 EUR, 1236 UK
Layer quantity EUR	960
Layer quantity UK	1236
Pallet quantity EUR (PC)	8640
Pallet quantity UK (PC)	11124
Outer case size	138 x 82 x 118 (mm)
Product status	Available

Application areas

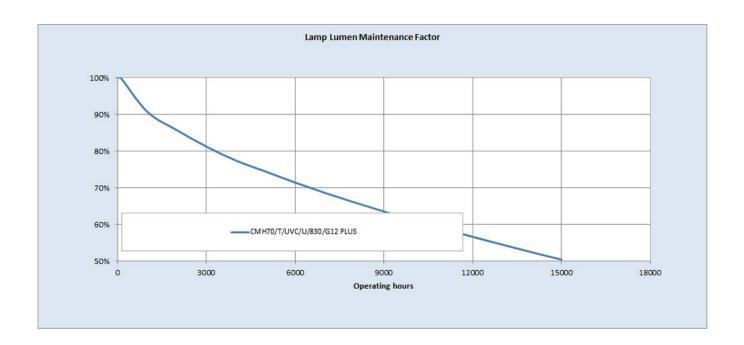




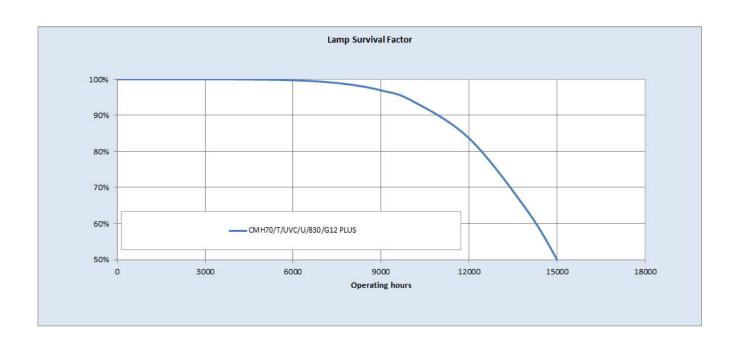




Lumen maintenance data



Survival Data







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Downloads & Links

Go to the catalog site (HTTP)

HID Lamps Spectrum Catalogue (PDF)

ConstantColor™ CMH Ultra Brochure (PDF) (PDF)

ConstantColor™ White Light CMH Brochure (PDF)

Lighting design tools & calculators (HTTP)