



TECHNICAL INFORMATION BULLETIN

CERAPRO™

Ordering Information

Order code: 59977
 Description: CMT70/U/830/G8.5/STD
 UPC: 069549599772
 Case quantity: 12



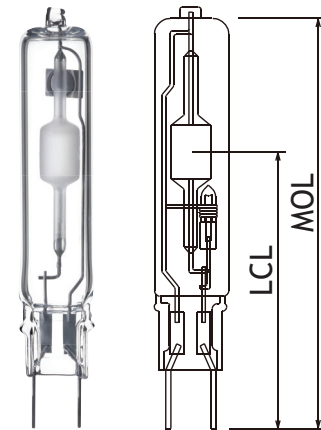
Performance Data

Initial lumens (lm): 6 700
 Mean lumens (lm): 5 500
 Initial lumens per watt: 96
 Wattage (W): 70
 Lamp voltage (V): 90
 Colour temperature (K): 3 000
 CRI: 85
 Average life (hrs): 10 000
 Warm up time to 90% (min): < 1.5
 Hot restart time to 90% (min): < 5
 Burn Position: Universal

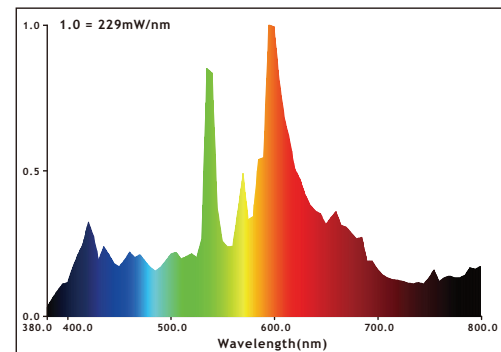


Physical data / Requirements

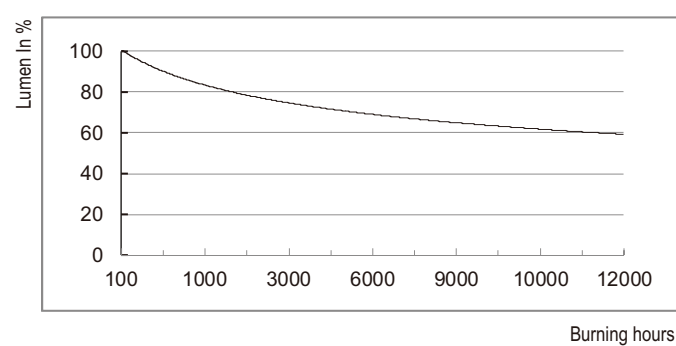
Shape: T4
 Base: G8.5
 Finish: Clear
 Luminaire rating: Enclosed
 ANSI code: C139/C98/C143
 MOL (mm): 80
 Diameter (mm): 14
 LCL (mm): 52



Spectral distribution



Lumen maintenance



Warning

“R” WARNING: this lamp can cause serious skin burn and eye inflammation from shortwave ultraviolet radiation if the outer envelope of the lamp is broken or punctured. Do not use where people will remain for more than a few minutes unless adequate shielding or other safety precautions are used. Lamps that will automatically extinguish when the outer envelope is broken or punctured are commercially available. Complies with USA Federal Standard 21 CFR 1040.30 and Canada Standard SOR/80-381.



For more information on our complete product line visit us at www.standardpro.com



TECHNICAL INFORMATION BULLETIN

CERAPRO™

Ordering Information

Order code: 59978
 Description: CMT35/U/830/G12/STD
 UPC: 069549599789
 Case quantity: 12



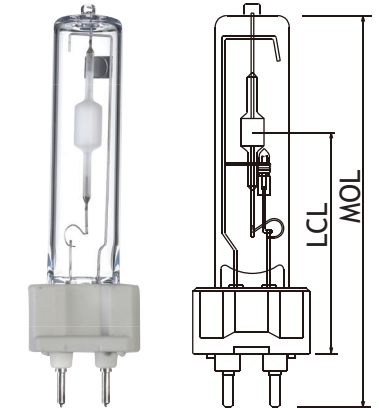
Performance Data

Initial lumens (lm): 3 300
 Mean lumens (lm): 2 650
 Initial lumens per watt: 97
 Wattage (W): 35
 Lamp voltage (V): 90
 Colour temperature (K): 3 000
 CRI: 85
 Average life (hrs): 10 000
 Warm up time to 90% (min): < 1.5
 Hot restart time to 90% (min): < 5
 Burn Position: Universal

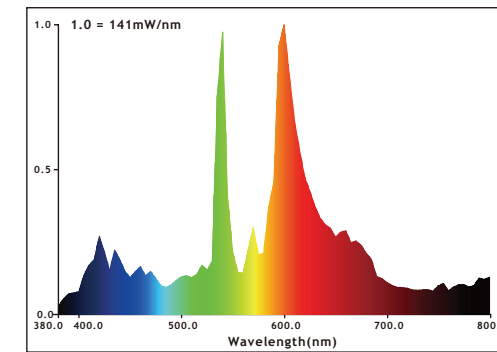


Physical data / Requirements

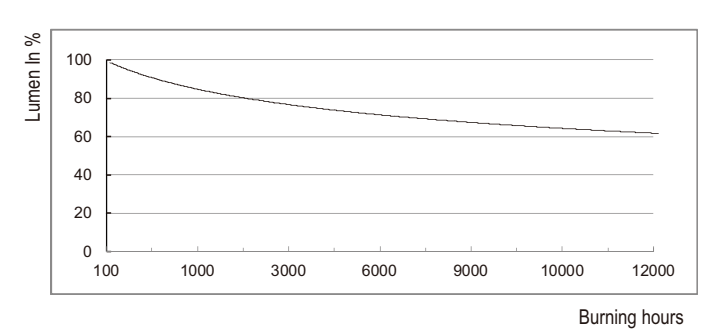
Shape: T6
 Base: G12
 Finish: Clear
 Luminaire rating: Enclosed
 ANSI code: C130
 MOL (mm): 100
 Diameter (mm): 19
 LCL (mm): 56



Spectral distribution



Lumen maintenance



Warning

“R” WARNING: this lamp can cause serious skin burn and eye inflammation from shortwave ultraviolet radiation if the outer envelope of the lamp is broken or punctured. Do not use where people will remain for more than a few minutes unless adequate shielding or other safety precautions are used. Lamps that will automatically extinguish when the outer envelope is broken or punctured are commercially available. Complies with USA Federal Standard 21 CFR 1040.30 and Canada Standard SOR/80-381.



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