



Conversion Table: Luminance

Unit Name	Relation to: candela/square meter [cd/m ²]
candela/square foot [cd/ft ²]	10.7639104167097 [cd/m ²]
candela/square meter [cd/m ²]	1 [cd/m ²]
candela/square millimeter	1E+6 [cd/m ²]
candela/square centimeter	10000 [cd/m ²]
candela/square kilometer	1E-6 [cd/m ²]
candle/square foot [cd/ft ²][international]	10.7639104167097 [cd/m ²]
candle/square meter [cd/m ²][international]	1 [cd/m ²]
candle/square millimeter	1E+6 [cd/m ²]
candle/square centimeter	10000 [cd/m ²]
candle/square kilometer	1E-6 [cd/m ²]
lambert [L]	3183.09886183791 [cd/m ²]
lumen/(square foot steradian) [lm/ft ² sr]	10.7639104167097 [cd/m ²]
lumen/(square meter steradian) [lm/m ² sr]	1 [cd/m ²]
lumen/(square millimeter steradian)	1E+6 [cd/m ²]
lumen/(square centimeter steradian)	10000 [cd/m ²]
lumen/(square kilometer steradian)	1E-6 [cd/m ²]