

# Light Source Information Leaflet

## GENERAL

Type	Incandescent lamp
Product name	Reveal GE
Light Generation Process	Blackbody radiation from tungsten filament with neodymium filter glass
Application areas	General illumination
Primary energy	Current (120 V, 0.5 A)

## OPTICAL PROPERTIES

Emission maxima	-
Centroid wavelength	-
Full width @ half emission maximum	-
Lumen equivalent	140 lm/W <sub>opt</sub>
CIE1931 chromaticity coordinates (x, y)	0.444, 0.400
Color rendering index (R <sub>a</sub> )	-
Color temperature	2850 K

## PHYSICAL PROPERTIES

Input power *	60 W <sub>el</sub>
Luminous efficiency *	10.5 lm/W <sub>el</sub>

\* Product description from the manufacturer

