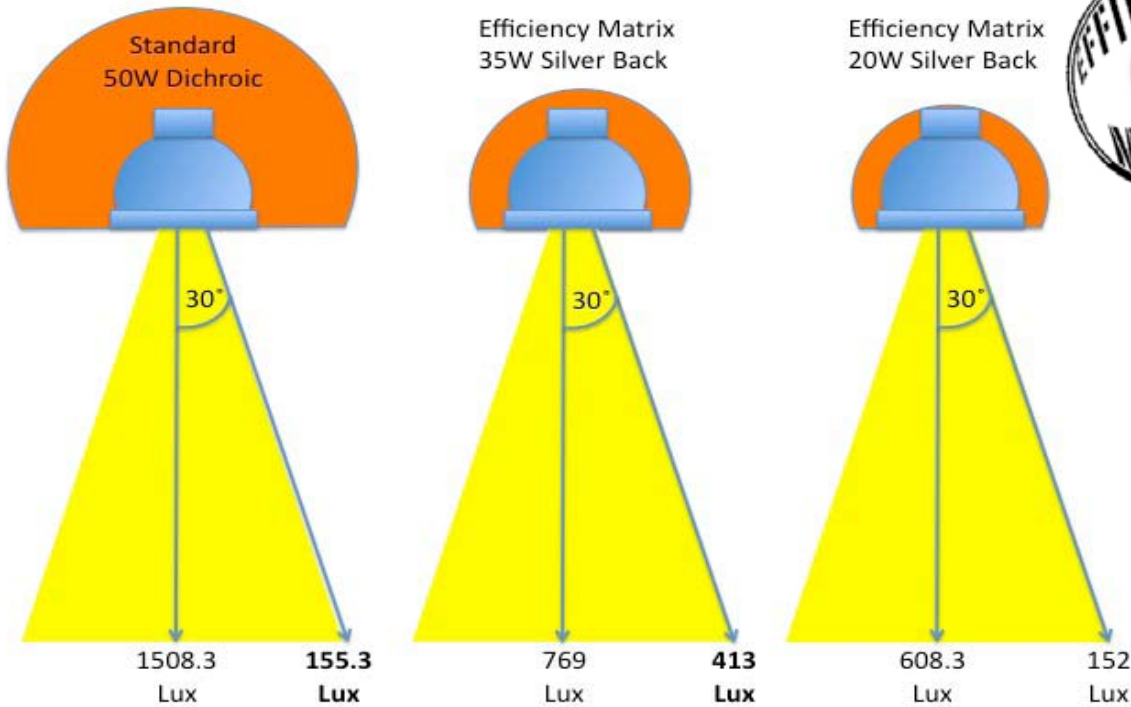


Efficiency Matrix Energy Saver Halogen Lamp

The Efficiency Matrix Halogen lamps forces light and heat downwards, complementing the Downlight Mitt and the Loft Mitt. By Taking into consideration light spread, these Halogen lamps compare very well against most 50W halogen lamps on the market.

Halogen 60° Beam Angle Lamps



Key Features

- Energy saving High intensity halogen, 35W replaces 50W halogen dichroic
- No rear stray light
- Reduced heat dissipation towards the back of the lamp
- Constant luminous intensity over life
- Available in different beam spread 38 degrees or 60 degrees
- Average rated lamp life 5000 Hours
- UV Filter technology meets the most stringent UV protection threshold
- Applications for recessed, track and accent lighting.
- Suitable for use indoor and protected exterior applications
- Up to 35% energy saving compared to standard 50W halogen dichroic
- Operation in open luminaires permitted due to glass protection cover
- Produces more uniform light, less bright spots.
- 20W Lamp competes directly with retrofitting your downlight fittings with CFL. Comparable Wattage with improved light output.

Technical Specification

- **Base:** GX5.3 and GU10
- **Voltage:** 12 Volt
- **Wattage** 20W and 35W
- **38° and 60° Beam Spread**
- **Colour Temperature 3000K**
- **Dimmable**
- **Universal burning position**



Distributed by:
 John 0434 195 792
 Email: sales@efficiency.matrix.com
 Website: www.efficiencymatrix.com