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There are many simple and inexpensive w
lighting without compromising health and

Key areas and issues you should look out for when carrying out an energy walk round are:

Are the lighting systems in place inefficient?

- Traditional lighting units such as older fluorescent installations are no longer considered to be the most efficient lighting option.
- Light Emitting Diode (LED) units are now rated as the most effective and efficient lighting technology on the market for most applications, and should now be installed where possible. They have a longer life, lower maintenance costs and can represent cost savings of up to 80% for a business.
- LEDs also have greater efficacy in comparison to existing lighting technologies, and can contribute towards a more productive workplace (Figure 1).

Are lamps, fittings and rooflights clean?

- Lighting is essential for providing a pleasant and productive working environment so it is important to keep windows, skylights and light fittings clean.

Figur
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Top tip: Label light switches

Light switches around the workplace which are clearly labelled will help employees to select only those lights that are needed at that time. Effective labelling can therefore help to reduce energy consumption and improve employee awareness.

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