

Eye Care Litecheck (Home Light Meter)



The EyeCare LITEcheck is specially designed for home and indoor use. Lighting has been associated with productivity and myopic aggravation. For general reading, a lighting of 300 Lux is necessary, while intensive reading requires 500 Lux. For more detail work, higher light intensity is needed. There are standards stated for the safety of walkways, stairways, work areas, although it is not mandated by the authorities. There are ideal lighting requirements for every task and area and these will help improve productivity and reduce stress to the eyes.

- Maintenance check of lighting fixtures
- Determination of optimum reading and working lighting for safety practice
- Specially designed for consumer and home use

Model:	Eye Care LITEcheck
Range:	10 to 5,000 LUX
Resolution:	10 Lux
Accuracy:	± 8% full scale
Battery Type:	4 x 1.5V button cell (Alkaline A76 or equivalent)
Battery Life:	Approx. 150 hours
Automatic Shut-off:	Approx. 15 minutes
Operating Temperature:	0 to 50°C
Packaging Dimension Size (LxWxH):	180mm x 65mm x 25mm
Packaging Weight:	Approx. 120gm
Product Dimension Size (LxWxH):	180mm x 32mm x 15mm
Product Weight:	Approx. 50gm

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