

ATTENTION

LASER RADIATION
DO NOT STARE INTO BEAM
LASER DIODE
EN 60825-1:1994 + A1:2002 +2002:2001
IEC 60825-1:1993 + A1:1997 +A2:2001
WAVELENGTH 640-660 nm
MAXIMUM OUTPUT<1mW
CLASS 2 LASER PRODUCT



„Laserstrahlung nicht in
den Strahl blicken
Laser Klasse 2 “

CAUTION



ATTENTION
LASERSTRALUNG
NICHT IN DEN STRAHLEN
BLICKEN
LASERKLASSE 2

Model Name : R-R0001
RATING:3V \equiv 150mA
MADE IN CHINA



E145614



Tested To Comply
With FCC Standards



I.T.E ACCESSORY

FOR HOME OR OFFICE USE

Complies with FDA radiation performance standards,21 CFR
Subchapter J. Complies with 21CFR 1040.10 and 1040.11 except
for deviations pursuant to Laser Notice No. 50, dated June 24, 2007

Manufactured:LITEON TECHNOLOGY CORPORATION

(month/year) _____

IC:4491A-CAPR24002

FCC ID: H4IPR24RF002