

PROFESSIONAL LASER POINTERS

LAZERLYTE "100" LOW BUDGET PLASTIC PEN POINTER



(2 x AAA batteries inc.) Type: Diode Laser – Red (Class IIIa) 2.0mW 670nm. Dimensions: 125 x 12mm diameter. Weight: 40g (inc. batteries) Projection: Approx. 100 metres.

Battery life: Approx. 8 hours continuous.

LZ 0421

LAZERLYTE "200" PEN POINTER

(2 x AAA batteries inc.) Matt Black – Engravable. Type: Diode Laser – Red (Class IIIa) 3.0mW 670nm. Dimensions: 145 x 12mm diameter. Weight: 48g (inc. batteries) Projection: Approx. 200 metres.

Battery life: Approx. 8 hours continuous.



LZ 0422

LAZERLYTE "400" PEN POINTER

Grey – Engravable. All the features of "200" plus 4.0mW 660nm. With low battery indicator light and "Blink Mode" pulsing beam option. Projection: Approx. 400 metres. Battery life: Approx. 8 hours continuous.

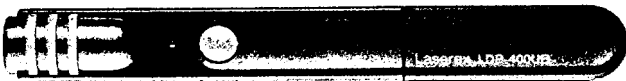
LZ 0424

LAZERLYTE "EXECUTIVE" PEN POINTER

Nickel Finish – Engravable. All the features of "200" and "400" plus 4.5mW 650nm. Dual Lens System. Projects either a solid dot or a continuous straight line! Projection: Approx. 600 metres. Battery life: Approx. 8 hours continuous.

LZ 0425

LASEREX LDP 400 UB – ULTRA BRIGHT. PEN POINTER



(2 x AAA batteries inc.) Type: Diode Laser – UB Red (Class II) 0.95mW 635nm. Dimensions: 168 x 20mm diameter. Weight: 58g (inc. batteries) Projection: Approx. 150 metres. (Plastic)

Battery life: Approx. 8 hours continuous.

LZ 0407

LASEREX LDP 300 UB – ULTRA BRIGHT. PEN POINTER

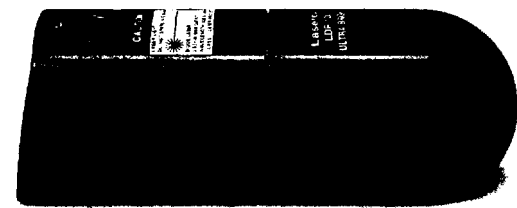


(2 x AAA batteries inc.) Type: Diode Laser – UB Red (Class II) 0.95mW 635nm. Dimensions: 150 x 18 x 15mm. Weight: 80g (inc. batteries) Projection: Approx. 250 metres. (Metal)

Battery life: Approx. 8 hours continuous.

LZ 0405

LASEREX LDP 100 UB – ULTRA BRIGHT. LECTURE POINTER



(2 x PP3 batteries inc.) Type: Diode Laser – UB Red (Class II) 0.95mW 635nm. Dimensions: 155 x 34 x 60mm. Weight: 215g (inc. batteries). Optional mains unit available.

Battery life: Approx. 20 hours continuous.

LZ 0401

Mains unit for LDP 100 UB.

LZ 0402

LAZERLYTE "JUMBO" POINTER



(3 x AA batteries inc.) Type: Diode Laser – Red (Class IIIa) 4.25mW 670nm. Dimensions: 254 x 37mm diameter. Weight: 400g (inc. batteries) Projection: Approx. 250 metres.

Battery life: Approx. 30 hours continuous.

LZ 0403

In addition to the above we also supply the Laserex SM3 Hawk Computer Controller which incorporates a Laser Pointer. Individual details on request.

LASER SAFETY STANDARDS

Since this leaflet was printed, the laser pointers, other than those shown as Class II, have now been modified by the manufacturers. Therefore our complete range now falls within the Class II specification i. e. less than 1.00 mW. Class II lasers are NOT considered dangerous.



LEIGHTONS OF LEEDS

Equipment for Presentations

Webster Row
Wortley Moor Road
Leeds LS12 4JF

Tel: 0113 279 5755 (2 Lines)
Fax: 0113 279 5719
E Mail: LeOfLeed@AOL.com

Fax Cover Sheet

TO WHOM IT MAY CONCERN

DATE: 17 February 1998

TIME: 16:39

Message

LAZER POINTERS

WITH ALL THE ADVERSE PUBLICITY, CONFUSION AND CONFLICTING STATEMENTS REGARDING WHAT IS AND WHAT IS NOT SAFE OUR MANUFACTURER AND TRADING STANDARDS HAVE AGREED THE REAL POSSIBLE SOLUTION FOR MARKETING LAZER POINTERS HOPING THIS WILL ELIMINATE ALL IMPORTED PRODUCTS.

A GENERAL STATEMENTS DOES NOT APPEAR TO BE ACCEPTABLE IN VIEW OF EUROPEAN AND NON EUROPEAN STANDARDS AND THE COSMETIC APPLICATION OF LAZER POINTERS TO BE IDENTIFIED. THEREFORE ALL LAZER POINTERS WILL BE SERIALISED. EACH LAZER POINTER WILL THEN BE CERTIFIED USING A POWERMETER THAT HAS BEEN CALIBRATED BY THE MANUFACTURER USING A STANDARD TRACEABLE TO THE N.I.S.T. THE RESULT WILL BE COMPLETED AND LOGGED WITH SERIAL NUMBERS AND DATE.

I HOPE THE ABOVE WILL GIVE YOU AN UNDERSTANDING THAT UNDER THE CIRCUMSTANCES WE ARE DOING OUR BEST TO ENSURE THE SAFETY AND PROPER CONTROL OF LAZER POINTERS

- 628-463 -

PROFESSIONAL LASER POINTERS

FOCUS YOUR ATTENTION

