

Laser Safety Solutions



Laser Warning Labels

To European and International Standards

We offer a complete range of laser warning labels. All labels are printed on durable self adhesive vinyl with the correct colouring, wording, symbols and layout as defined in IEC and EN 60825-1. The advent of the FDA's Laser Notice 50 means that IEC labelling can also be used on products sold in the USA (ask us for advice on FDA registration and Laser Notice 50).

See the labels section of our website www.lasermet.com for pictures of all the labels and a price list.

Warning Triangles

Order Code	Available Sizes (mm)
TRISPEC	8 x 7
TRI	16 x 16; 25 x 25; 50 x 50; 75 x 75; 100 x 100; 150 x 150; 200 x 200

Classification Labels

Description	Order Code	Variants		Available Sizes (mm)
		Invisible Radiation	Visible and Invisible Radiation	
Class 1	C1	-	-	32 x 16; 50 x 25 100 x 50; 150 x 75 200 x 100 (* 32 x 16 only)
Class 1M	C1M	IC1M*	VIC1M*	
Class 2	C2	-	VIC2*	
Class 2M	C2M	-	VIC2M*	
Class 3R (400 – 1400 nm)	C3R1	IC3R1*	VIC3R1*	
Class 3R (<400 or >1400 nm)	C3R2	IC3R2*	VIC3R2*	
Class 3B	C3B	IC3B	VIC3B	
Class 4	C4	IC4	VIC4	

See website for pictures of all labels

Labelling Advice

See our website for advice on the labels required for your laser product, laboratory or other facility or call to discuss with our sales department.

Protective Housing Labels

Description	Order Code	Variants		Available Sizes (mm)
		Invisible Radiation	Visible and Invisible Radiation	
Internal Class 2	PHC2-01	-	-	32 x 16; 50 x 25 100 x 50
Internal Class 3R (400 – 1400 nm)	PHC3R1	-	-	
Internal Class 3R (<400 or >1400 nm)	PHC3R2	-	-	
Internal Class 3B	PHC3B-01	PHIC3B-01	PHVIC3B-01	32 x 16; 50 x 25 100 x 50; 150 x 75 200 x 100
Internal Class 4	PHC4-01	PHIC4-01	PHVIC4-01	

Interlocked Housing Labels

Description	Order Code	Variants		Available Sizes (mm)
		Invisible Radiation	Visible and Invisible Radiation	
Internal Class 3B	IHC3B-01	IHIC3B-01	IHVIC3B-01	32 x 16; 50 x 25 100 x 50; 150 x 75 200 x 100
Internal Class 4	IHC4-01	IHIC4-01	IHVIC4-01	

Aperture Labels

Description	Order Code	Available Sizes (mm)
Aperture Label	AP	32 x 16; 50 x 25; 100 x 50; 150 x 75; 200 x 100
Alternative Aperture Label	FDA-AP	32 x 16; 50 x 25

Other Labels

Description	Order Code	Available Sizes (mm)
Blank Labels	BK	50 x 25; 100 x 50
Laser Controlled Area Label	LCA	200 x 100
Laser Controlled Area With Triangle	NIRPS 103	100 x 200

See website for pictures of all labels

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Large Shatterproof Warning Notice

350 x 248 x 3 mm
250 g



LASERMET LTD
LASER SAFETY SOLUTIONS