

LASER SAFETY INFORMATION

The X-series trackballs contain two 855 nm semiconductor lasers. The device is designed such that it fulfills laser safety class 1M regulations according to IEC60825-1 edition 1.2, 2001-08'. The German TÜV Rheinland group has verified the laser safety class. The laser radiation emitted is invisible to the human eye. Although not considered harmful, staring into the beams is not advised. Staring into the beams by means of optical aids such as eye loupes, magnifiers, microscopes, lenses or other optical means within a distance of 100 mm might cause permanent damage to the human eye.

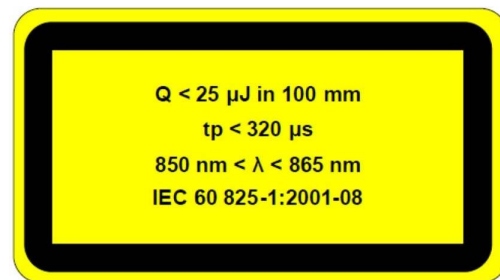
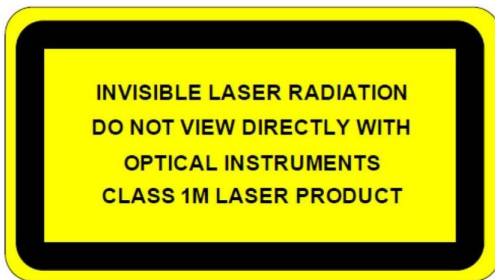
Deliver labels as given below with the product and include these labels in the product documentation:

Explanatory Label:

To be printed in the documentation, optional on the product

Additional Label:

See paragraph 5.8 of IEC60825-1 edition 1.2, 2001-08



Invisible laser radiation

Take the following precautions to avoid hazardous exposure to laser radiation:

- Do not try to disassemble the trackball.
- Do not contact any leads other than those indicated in this specification