

KY-2UV NEW BATTERY TYPE YOKE UV LED

EASY MOUNTED ON KY-2 YOKE, EASY OPERATION OF MAGNETIC
FLUORESCENT INSPECTION BY ONE PERSON
MEET ASME CODE REQUIREMENT



KY-2UV LED

KY-2UV LED Lamp and test specimen is 6 cm distance,

The UV light Intensity is 76.51mW/cm² at distance 6 cm

KY-2UV lamp tested distance 38.1cm (15 inches) is 2415uW/cm²

Lamp effective aperture is 3.5cm dia. within this range the UV intensity can reach 1000 uW/cm²

KY-2UVP Mobile Power Pack

Ergonomic handles and straps, the panel has battery indicator

Battery Type: rechargeable VRLA lead-acid battery batteries, 12 V output, 4AH

Can be used continuously over 12 hours

Outside dimension: LxWxH Weight 19 * 14 * 18 cm

Weight about 2.9 Kg