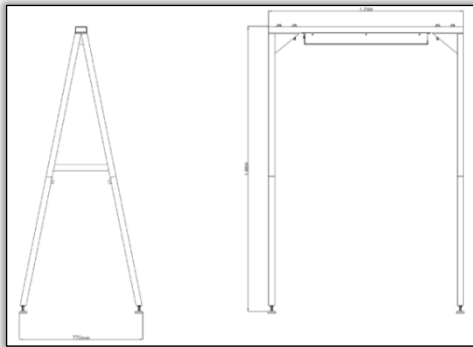




SOLID-STATE-LIGHT SUPPORT FRAME TYPE 775

Reliable Durability



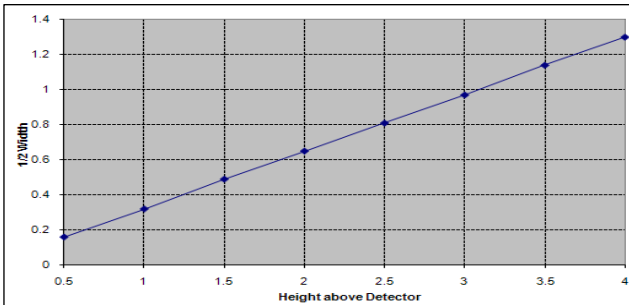
SOLID-STATE-LIGHT SUPPORT FRAME TYPE 775

The MSI Solid-State-Light Support Frame is designed specifically for use with Solid-State Light Source Type 788, where ceiling mounting of lights is not a practical option.

The support frame suspends solid-state lights above the Type 858 Optical Detectors when indoor use is required. This setup is constructed of rugged material and provides stability and optimum lighting during operation, ensuring accurate results in a variety of firing applications.

PROVIDES STABILITY

½ WIDTH OF SLOT FOR OPTICAL DETECTOR



SPECIFICATION

DIMENSIONS	
Base Depth x W x H	770mm x 1290mm x 1860mm [30.3in x 50.8in x 73.2in]
DETECTION FAN WIDTH	
Lens Angle [°]	36 36 36 36 36 36 36 36
Lens ½ Angle [°]	18 18 18 18 18 18 18 18
Height [m]	0.5 1 1.5 2 2.5 3 3.5 4
½ Width [m]	0.16 0.32 0.49 0.64 0.81 0.97 1.14 1.3
Width [m]	0.32 0.64 0.98 1.3 1.62 1.94 2.28 2.6
Min projectile (1/500) [mm]	0.64 1.28 1.96 2.6 3.24 3.88 4.56 5.2

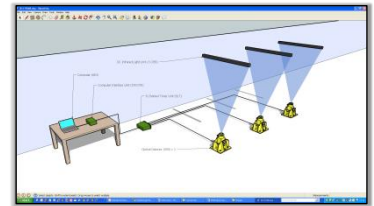
USED WITH



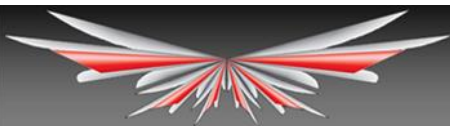
Intelligent Infrared Light Source Type 788



Optical Detector Type 858



Projectile Velocity Measurement System



MS INSTRUMENTS Range Consultancy

Precision, Expertise, Quality

- Professional Bespoke Range Designs
- State-of-the-Art Product Rendering
- Only the Latest Standards



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ISO 9001 SCS cert. No. 980010
 775-solid-state-lightsupportframe - Jul-17

The information in this document is correct at the stated time. MS Instruments Ltd has a policy of continuing development and reserves the right to make design changes/improvements to the products.