

**Technical Specifications**

**Encasement**

Made from 2 mm sheet steel. Rear Locking Plate made from 2 mm sheet steel with insets to take locking bar.

**Locking Bar**

Made from 4 mm sheet bar

**Swivel Movement**

Top Box can be turned on fixing to achieve angle flush with presentation surface.

**Tilt Movement**

Projector encasement tilts then locks on pole to achieve perfect and stable tilt angle.

**Ceiling Mount Box**

Made from 2 mm sheet steel.

**Door**

Hingeless door allows complete removal

**Lock on Top Box**

One high specification seven lever safe lock is fitted to secure the door dependent on door depth.

Can be keyed alike or different.

**Encasement**

Made from 2 mm sheet steel. Rear Locking Plate made from 2 mm sheet steel with insets to take locking bar

**Locking Bar**

Made from 4 mm sheet bar.

**Swivel Movement**

Top Box can be turned on fixing to achieve angle flush with presentation surface.

**Tilt Movement**

Projector encasement tilts then locks on pole to achieve perfect and stable tilt angle.

**Projector Encasement Lock**

Radial Lock and Lock Block Anti Drill Radial Pin Lock into solid steel Lock Block which is welded to projector encasement can be keyed alike, different or mastered.

**Finish**

All parts powder coated to colour of customer's choice



**Mark 4 Ceiling Box**

**Mark 4 Pole**

**Mark 4 Encasement**

**Projector Pole - Mark 5**

The Mark 5 pole is a one piece construction which is welded to a top fixing plate. One side of the pole is partially open to allow cable access.

*Available in*

400 mm length which can be cut down in 50 mm increments to achieve sizes down to 200 mm

700 mm length which can be cut down in 50 mm increments to achieve sizes down to 450 mm

1000 mm length which can be cut down in 50 mm increments to achieve sizes down to 750 mm

Alternatively, the pole can be manufactured to different lengths if required.

**FLS LIMITED**

39 Park Road, Hale, Cheshire WA15 9LS

Telephone: 0161 980 5423

Fax: 0161 980 0340

email: sales@fls-security.co.uk

web site: www.fls-security.co.uk