

# optilock

Optical Display Systems





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## Optical Display Systems

### Realise your vision!

Made in Australia, Optilock provides a truly innovative solution for a wide range of optical display applications.



#### 1. System 6—lockable optical display

Unique, high tech tubular locking device. Locks can all be keyed alike and are spring loaded to assist in the ease of use. Keys are not required to re lock the display. Locks are located at a convenient height to allow for ease of access.

#### 2. Standard frame display options

Standard lockable displays are available in 12, 15 or 18 frame units. Other sizes and lengths are available on request. Frame units are manufactured from unbreakable polycarbonate and durable aluminium.

Available in a silver or grey anodised finish.

#### 3. Mounting options

Optilock frame displays can be directly wall mounted or installed between bench top and pelmet. Freestanding units can also be made to order. (example as pictured right)



### Slimline in design

Measuring a mere 10mm square Optilock is the slimmest lockable display system of it's type in the world.

Innovative in design, it is also the only lockable system able to accommodate the new trend in large or oversized sunglass frames.

### Strong & secure

Manufactured from polycarbonate and aluminium Optilock features a high tech tubular locking device. Locks can all be keyed alike and are spring loaded to assist in the ease of use.

### Mounting options

Optilock can be directly wall mounted or installed between bench top and pelmet. Freestanding units can also be manufactured to order.

### Flexibility

Choose from a range of standard display options or specify the number of frames you wish to display. Whatever your need the Optilock display system offers a range of options to suit almost any display requirement.

### Lock height

The Optilock display system also features a unique, lock height design. No need to bend down low and open the display as the locks are placed at a convenient height to allow for ease of access and use.

## Hardware and Accessories

Standard frames	Magnetic
<b>012</b> 12 frame display with wall or base mount <b>015</b> 15 frame display with wall or base mount <b>018</b> 18 frame display with wall or base mount <small>Silver anodised finish Clear polycarbonate &amp; aluminium Other sizes and lengths available on request</small>	<b>66M</b> Clear polycarbonate magnetic frame holder, complete 
<b>Alloy rod, frame holder &amp; pylons</b>	
<b>66A</b> Optilock alloy rod for vertical or horizontal application. Silver anodised 6mm X 6mm, up to 5000mmL	<b>66A</b> 
<b>66P</b> Optilock vertical frame holder, clear polycarbonate	<b>66VW</b> 
<b>66PP</b> Optilock horizontal frame holder, clear polycarbonate	<b>66PY</b> 
<b>66VW</b> Stainless steel, wire frame holder	<b>66PP</b> 
<b>66PY</b> Wall pylon for mounting alloy rod	Recommended pylon lengths; horizontal mount: 60mm vertical mount: 30-40mm