

# ML, W

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## ML VIDI

**Factory-set to 2 m wide-angle system for monocular and binocular use**

**Wide-angle Galileo systems:** Due to its design, this type of Galileo system results in a very large viewing angle, which offers the user the opportunity to survey a larger area (eg TV screen). They offer more comfort, are brighter and enable a large field of view to be surveyed.

### ML VIDI 1.6:

- Magnification 1.6x

### ML VIDI 1.8:

- Magnification 1.8x



## ML COMBI 20 | ML COMBI 40

**Small, light Galilean systems with a large viewing angle**

**Wide-angle Galileo systems:** Due to its design, this type of Galileo system results in a very large viewing angle, which offers the user the opportunity to survey a larger area (eg TV screen). They offer more comfort, are brighter and enable a large field of view to be surveyed.

**ML COMBI 20:** Due to its enormous field of view, this type of magnifying system is ideal for watching TV, reading music, doing housework and moving about freely in the home. Due to the large field of view and the low magnification, this system enjoys a very high and rapid acceptance by the user.

- Magnification 1.2x

**ML COMBI 40:** Offers the user a high degree of comfort due to its equally large field of view.

- Magnification 1.4x



## ML FOCUS 1,9

### Focusable Galileo system with variable range of magnification

**Wide-angle Galileo systems:** Due to its design, this type of Galileo system results in a very large viewing angle, which offers the user the opportunity to survey a larger area (eg TV screen). They offer more comfort, are brighter and enable a large field of view to be surveyed.

**ML FOCUS 1.9:** A lightweight, self-focusing Galilean system that gives the user a magnification range of 1.7x to 2.4x.

Magnification ~1.9x (1.7x to 2.4x)



## **ML RP**

**Small, lightweight fix focus system for expanding the field of view**

**Galilean systems for expanding the field of vision:** , such as ML RP (Retinitis Pigmentosa) are reverse Galilean systems that expand the field of vision. They enable patients who are affected by retinitis pigmentosa (retinopathia pigmentosa) to orientate themselves by expanding their field of vision and to actively participate in life again.

**MLRP:**

Magnification 0.5x (reduction → leads to a doubling of the field of view)



## **Slip-on lenses wide-angle systems**

### **For adjusting the wide-angle systems to different usage distances**

For using the wide-angle systems for space and close-up distances. Diverse functional and combination options. Easier orientation within a text, larger field of vision and more comfortable working distance. Higher magnifications and variable working distances thanks to additional lenses that can be folded up.

- Attaching the front lenses to the system with an audible click

- Additional flip-up auxiliary lenses

- Diverse usage distances can be combined



## **SCHWEIZER system carrier**

Prerequisite for the precise adjustment of  
telescopes is an optimal anatomical  
adjustment, which can only be  
guaranteed with a system carrier.

Material: 100% titanium, welded, allergy-proof,  
no solder, screws and saddle made of stainless steel

Weight: women's model 16 g and 17 g

Temple: golf temple 145 mm, easy to shorten

Plastic temple ends with silicone coating

Commercially available sports temple ends can be mounted

Adjustable saddle bridge

Scalloped lenses: ideal for all  
wide-angle systems

Technical and medical requirements  
correspond to the list of medical aids  
(product group 25)



Case for telescopic spectacles



937116

Storage box for all telescope systems/

Stable storage box for all telescope systems,  
with protective foam insert.



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