

TECHNICAL FEATURES

- ✓ reflecting quartz: dimension 25 mm;
- ✓ precision: 3";
- ✓ quartz colour: copper;
- ✓ frame material: made of powder-painted aluminum;
- ✓ maximum range: up to 500 m (depends on instrument used);
- ✓ wall mounting: using 8 mm diameter bolts.



Consists of a 25 mm diameter precision crystal, with black, powder-painted aluminium frame.

Ideal for all kinds of assembly, ensures maximum range (depending on the instrument used) up to 2000 m.

With L-shaped rod for fixed installations, 10 mm diameter through hole on rod. The offset of the prism depends on the

position of the installation: if monitored using instrumentation in movable position the constant to be used is + 17.5 mm, while in fixed station on pillar the constant to be used is + 9.1 mm.

DIMENSIONS (mm)

