

MINOLTA MINI 16

SLIDE PROJECTOR

1958



Serial Nr. 1104063
Minolta Code: 0355-300

Characteristics and Functions

Minolta produces countless accessories for 16mm film cameras. Among these, the “Mini 16” Slide Projector, which is used for single projection of 16mm slides, enters the catalog in 1958. mounted on 5x5cm frames. The supplied horizontal slide cursor is used to introduce a second slide while projecting the previous one, to then pass it into projection by moving the cursor, and so on alternately. The device has a solid and accurate construction in biscuit-colored metal whose painting produces a wrinkled effect while internally it is satin black; the other parts are in chromed steel. To bring the projector into the position of use, press the two ribbed steel buttons located laterally in the front position and lift / rotate the shell. The cover for accessing the lamp / condenser compartment is hinged at the rear. Then position the slide holder, insert the slide and, with the lamp on, focus by rotating the external lens mount. The lens is a P-Rokkor 2.5 / 40mm. At the end of the slide holder there are two ivory-colored plastic buttons that are used to improve the grip of the slide itself. In the lower part there is the mount

with thread to fix the "Mini 16" to a tripod and a red diamond-shaped plate with the following: "200-250 Volts"; "AC DC"; Max 75 Watts ".
Weight 818g. Length 115mm., Width 70mm., Height 115mm. when the appliance is closed. Length 205mm., Width 145mm. (with slide holder in operating position) and height 120mm. Total weight 880g.