FOTOCAMERE ITALIANE 1946-1964

ITALIAN CAMERAS 1946-1964

SUMMA REPORT

Brevetto U.S.A.

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United States Patent Office 2,812,698 Patented Nov. 12, 1957

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EXPLOR
CAMERA
Flumino Tiranti, Rome, Italy
Application July 15, 1954, Serial No. 443,473
3 Claims. (Cl. 95—11)

This invention refers to cameras, and more particularly to cameras which are particularly suitable for indoor photography.

An object of this invention is to provide a camera with a body of simple construction and of reduced overall dimensions.

Another object is to provide a camera with a body of simple construction and of reduced overall dimensions, and which is provided with a device which is capable of automatically setting the shutter mechanism to the desired speed, and which is capable of automatically setting the diaphragm aperture to the desired value, as a function of the speed value which has been previously set on the shutter mechanism.

Another object is to provide a camera with a body of simple construction and of reduced overall dimensions, and which is provided with a device which is capable of automatically setting the shutter mechanism to the desired speed, and which is capable of automatically setting the diaphragm aperture to the desired value, as a function of the speed value which has been previously set on the shutter mechanism, and which is provided with a device which is capable of automatically setting the distance of the shutter from lens when the cover of the camera is opened.

Another object is to provide a camera with a body of simple construction and of reduced overall dimensions, and which is provided with a device which is capable of automatically setting the shutter mechanism to the desired speed, and which is capable of automatically setting the diaphragm aperture to the desired value, as a function of the speed value which has been previously set on the shutter mechanism, and which is provided with a device which is capable of automatically setting the distance of the shutter from lens when the cover of the camera is opened, and which is provided with a device which is capable of automatically setting the shutter mechanism to the desired speed when the cover of the camera is closed.

Another object is to provide a camera with a body of simple construction and of reduced overall dimensions, and which is provided with a device which is capable of automatically setting the shutter mechanism to the desired speed, and which is capable of automatically setting the diaphragm aperture to the desired value, as a function of the speed value which has been previously set on the shutter mechanism, and which is provided with a device which is capable of automatically setting the distance of the shutter from lens when the cover of the camera is opened, and which is provided with a device which is capable of automatically setting the shutter mechanism to the desired speed when the cover of the camera is closed, and which is provided with a device which is capable of automatically setting the diaphragm aperture to the desired value, as a function of the speed value which has been previously set on the shutter mechanism when the cover of the camera is closed.

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