## **Optical Microscopy**

## Polaroid MicroSLR 35mm Camera

This low cost microscope camera is simplicity itself to use and can be interfaced to almost any optical microscope. Its ergonomic design and lightweight construction ensure microscope stability and automatic functions help to deliver consistently good, reliable results in colour or black and white. The camera is easily fitted either to an existing eyepiece tube after removing the eyepiece, or to a trinocular phototube.

The SLR viewfinder enables the operator to preview the image prior to exposure and ensures accurate framing and focusing. Then simply push the shutter button to display the exposure time and initiate exposure. Finally the picture is ejected from the camera automatically.

C204 Polaroid MicroSLR camera

Polaroid Film for MicroSLR

P271 Polaroid 339 4" x 3" Autofilm colour twin pack (2 x 10 sheets) ISO 640/29° P272 Polaroid 331 4" x 3" Autofilm B & W twin pack (2 x 10 sheets) ISO 400/27°

## **Polaroid Macro 5 SLR Camera**

A fully automatic close-up camera for on-the-spot documentation in medicine, ophthalmology, dentistry and manufacturing quality control.

The main features are:

- Five magnification options with all lenses integral within body
- True SLR viewing, final image size 2.9 x 3.6ins
- Patented folding optical system
- Non-contact focusing
- Viewfinder with grid screen
- Lightweight only 1.8Kg so easily hand held
- Automatic exposure
- Built-in flash and date/time coding facilities
- Options for polarising and fluorescein filters.

C204M Polaroid Macro 5 SLR camera

## Polaroid Film for Macro 5 SLR

**P299** Type 990 Twinpack (2 x 10 sheets) **P300** Type 990 Convenience pack (10 twinpacks)





C204M

11