



Visi-White Transilluminator

Description

The Visi-White Transilluminators are perfect when documentation of only visible colored samples without the need for any UV light is needed. Visi-White Transilluminator is a white light transilluminator which provides highly uniform illumination for bright sample images.

White light transilluminators provide cool white light through an evenly diffusing glass surface. The Plexiglas and glass combination is permanently built into the unit - double sealed safety fused for durability.

Excellent for viewing Coomassie blue stained gels as well as autoradiographs, x-Rays, microtiter plates and gels.

Place sample on the filter area. Press the ON/OFF switch to ON. The white lights should be glowing beneath the filter after a momentary flickering during the start period. After viewing/photographing your sample, turn the unit off.



Visi-White Transilluminator

Technical Data

Model	Wavelength	Watt	Filter size	Dimension	Weight	Order No.
TW-26	White light	8 Watt	21 x 26 cm	241 x 337 x 108 mm	3.6 kg	110.3034

Matching replacement tubes are also available from LTF Labortechnik, www.labortechnik.com