

Technical data sheet

Double-Sided Visual Inspection Lamp

PT-C3 provides two-sided visual inspection with adjustable illumination in a 304 stainless-steel housing. A digital illuminance meter and timed audible/visual alerts support controlled observation of solutions and infusion bags.

Key features

- Two-sided inspection and extended lower white panel
- Touch-key controls and adjustable lighting
- Illuminance correction using a reference meter

Technical Information

Illuminance range	1,000-6,000 lx
Power supply	AC 220 V $\pm$ 10% / 50 Hz
Power consumption	22 W
Lamp configuration	20 W fluorescent tube
Timer range	1-99 s
Dimensions	703 × 345 × 513 mm
Weight	Approx. 25 kg

Standard Configuration

Double-sided inspection unit with digital illuminance meter and a dedicated 20 W fluorescent lamp.

Applications

Manual solution and infusion-bag inspection under controlled lighting. Select the required illumination and observation time for the inspection procedure.

Selection / Ordering Information

Confirm sample format, required method, accessories, power supply and destination-specific configuration in the quotation. Published operating functions do not establish certification or regulatory compliance.

Review the configuration with PRECETTA before ordering.