

Schilling T4 Wrist Camera Kit

Manipulator Accessories



Description

The wrist camera features an integrated titanium camera housing and internal cabling, offering superior protection and eliminating cable snags and abrasion.

The wrist-mounted TITAN integrated camera provides operators with an exceptional view of tasks being performed. The high-resolution camera and two bright LED lights are contained in an integrated titanium housing for maximum protection. Since signals and power are routed through the manipulator arm, there is no external cabling that can be snagged or abraded. Both NTSC and PAL cameras are available

Features

- High Resolution Colour Camera
- Integrated Titanium Housing
- Includes Two Bright LED Lights with Two Illumination Levels
- No External Cables
- NTSC or PAL
- Lights and Camera managed by the Master Controller

General Technical Specifications

Type

Schilling T4 Wrist Camera

Camera Specifications

Image Sensor

1/3 Colour Super HAD CCD

Horizontal Resolution

480 TV Lines

Lens

3.6mm (39 Degrees)

Video Output

1.0 Vp-p Composite 75Ohms

Effective Pixels

NTSC: 752 x 582

PAL: 768 x 484

Power Consumption

In Arm Electronics

0.75A at 24VDC

Technical

Depth Rating

MSW 4000

Operating Temperature

-10C to +50C