



# S7/S7IR

## HERNIS Fixed Weather Proof Camera Station

### Overview

HERNIS' weather proof series are highly advanced process and surveillance camera stations. Like all HERNIS camera stations the S7 is designed specifically for use in extreme environments, and is just as well suited for desert areas as for the corrosive environments onboard marine vessels and oil & gas installations.

The S7 camera station is tiny, *fitting perfectly where space is restricted*. It may be fitted with IR LED (S7IR) increasing its application to surveillance in low-light/no light areas.

Its high quality electro polished 316L Stainless Steel exterior ensures *maximum resilience* to environmental exposure and direct sunlight, avoiding heat absorption and the smooth surface is practically *maintenance free*. The station comes with *scratch proof, tempered glass*.

*Rated to IP 66* the S7 certifies protection from high-pressure water from any direction, including green sea, guaranteeing no harmful effects.

*A single cable is sufficient for the transmission of data, power and video*, routed directly to the control cabinet, eliminating the need for additional junction box equipment, and allowing for ease of installation and configuration. The S7 is supplied with mounting bracket as standard.

The fact that HERNIS is a complete systems supplier ensures that our camera stations have long design life and lifetime factory support\*. The S7 camera station may be used with any of the HERNIS control systems. Its reliability has been proven in thousands of CCTV installations worldwide.

HERNIS products' long life cycle and low maintenance contributes to a minimal environmental impact so vital in today's global awareness.

\*24 hour technical support line available for documented systems.

### Features

- Automatic Day/Night function
- IR sensitive
- Integrated IR LED (S7IR)
- Audio (optional)
- Thermoelectric heating
- Scratch proof, tempered glass
- Multi-cable accommodated

### Benefits

- Small
- Purpose-built and resilient
- Reduced environmental foot print
- Easy Installation
- No maintenance
- Field Serviceable
- Long design life