ITALA G.IP

Dustproof & water resistant GigE vision PoE cameras made in Italy





KEY ADVANTAGES

OPTO ENGINEERING

IP67-rated housing Protection against water and dust.

Ruggedized

-25° C to 65° operating temperature. Stainless steel mount, milled aluminum body. Tested for shock and vibration resistance.

Compatible IP67 lens tubes.

 $\ensuremath{\textsc{ITALA G.IP}}$ is a series of GigE vision PoE area scan cameras featuring an IP67-rated housing.

By adding sealed lens tubes from IPT series and IP67 cables, ITALA G.IP cameras ensure protection against solid particles like dust, dirt, sand and water. These cameras are designed to be used in harsh industrial environments, such as in the food & beverage or in the automotive industries, enabling excellent imaging in challenging conditions without bulky additional enclosures.



Opto Engineering® offers sealed lens tubes of different diameters to be used with varying lens sizes (IPT series) to complete your vision system.

COMPLETE IP TESTING

The Ingress Protection (IP) rating grades the resistance of an enclosure against the intrusion of dust or liquids.

All ITALA G.IP cameras are rigorously tested for ingress protection to ensure perfect operation.

APPLICATIONS

ITALA G.IP is a great camera solution in harsh, dirty and wet industrial environments.



Automotive.



Machined metal parts in wet environments.



Ceramic tile production.



Inspection in the food industry.