

Explosion Proof High Speed Dome

IEX600 is the first style high speed dome, which is in explosion proof housing.

It is fit for Outdoor and Indoor use. IEX600 has the features of high speed maneuvering and preset accuracy. And double stainless steel shell ensure this device can work regularly even in high temperature environment of up to 60 degree centigrade. It is most ideal for chemical and explosion risk environment.

Product Specification:

- Atmospheric Pressure 80KPa~106KPa
- Ambient Temperature $-25^{\circ}\text{c}\sim+60^{\circ}\text{c}$
- Relative Humidity = $< 95\%$ ($+25^{\circ}\text{c}$)
- Ex-proof Marking Exd II CT6/DIP A21 TA, T6
- Enclosure Protection, IP68
- Voltage Input 220VAC 50Hz
- Sony camera module, 18X Optical zoom.
- Vertical and horizontal speed $0.1^{\circ}/\text{s} \sim 400^{\circ}/\text{s}$
- Communication Mode, RS-485
- Communication protocol, Pelco-D & Pelco-P



- Preset up to 128 points
- Preset accuracy $\pm 0.1^\circ$
- Thunder proof
- Pattern line-scan 4, 60s/line, all together: 24
- Outer dimension $\phi 204\text{mm} \times 446\text{mm}$ (H)
- Net weight 12Kg
- Material, SS304 grade (chemical environment and outdoors)