

GÜNGÖR-300D

RECONNAISSANCE SURVEILLANCE
ELECTROOPTIC SYSTEMS

HD-SDI AND ETHERNET VIDEO EXIT

CRYSTAL-CLEAR IMAGE

DURABLE AND COMPACT

LONG DISTANCE RECOGNIZATION AND IDENTIFICATION

GLOBAL SHUTTER FEATURE

MODULER SYSTEMS MATCH





GÜNGÖR-300D

RECONNAISSANCE SURVEILLANCE ELECTROOPTIC SYSTEMS

Application

- Long Distance Reconnaissance and Surveillance
- Sea Defence
- Military Security

General Properties

- Continuous Optic Zoom
- Electronically x4 Magnification
- Push Button-Automatic and Manual Focus Setting
- Automatic and Manual Contrast and Brightness Setting
- Image freezing
- Plug and Go
- Visible Band Surveillance
- Compatible with Integrated System Architecture
- Ability to test itself
- Runs according to Military Environmental Circumstances Standards

Technical Specifications

- Sensor Resolution : 1920x1080
- Sensor : 1/2" CMOS
- Field of View (FOV)
 - Narrow : 0.38° (±%10)
 - Wide : 0.19° (±%10) (with optic extender)
 - Wide : 22° (±%10)
- Optic Zoom : Continuous, x60 (±%10)
- Electronic Zoom : x2, x4 (Gradual)
- Shutter : Global
- Video Output : HD-SDI, Ethernet,
- Remote Control : RS422, Ethernet
- Voltage Level : 28 VDC
- Weight : < 14.5 kg
- Dimension (WxLxH) : 194x785x221 mm

Environmental Conditions

- Running Temperature : -20°C / +52°C
- Storing Temperature : -40°C / +63°C
- Environmental Cond. Std : MIL-STD-810G, MIL-STD-461F

