

IP THERMAL PANORAMIC CAMERA



ENC-STPGH-00R-30

FEATURES

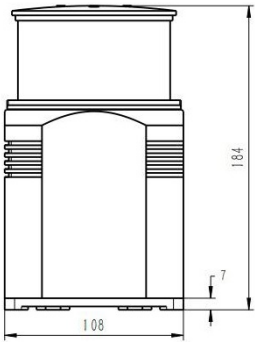
640x512 Uncooled Infrared Detector
25 mm Fixed Thermal Lens
Wide-Area Scene
IP66



SPECIFICATION

MODEL	Model No.	ENC-STPGH-00R-30
	Type	IP THERMAL PANORAMIC CAMERA
THERMAL CAMERA	Detector Type	Uncooled VOx Focal Plane Arrays
	Effective Pixels	640x512 Uncooled Infrared Detector
	Lens	Fixed
	Focal Length	25 mm
	Angle of View	360° (H), 14° (V)
	Panoramic Image Resolution	13000x512
	Vertical Adjustment Range	±0.5°
	Detection	25mm: Human (1.7m) - 0.75 Km, Vehicle (4m) - 1.5 Km
GENERAL	Power Supply	24V DC
	Max. Power Consumption	≤15 W
	Working Temperature	-40 °C ~ 60 °C
	Ingress Protection	IP66
	Dimensions	108x112x175 mm
	Weight	2.1 Kg

Dimension Unit : mm



★Product specification and availability are subject to change without notice.

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ORDERING INFORMATION

Part Number	Description	Standard Quantity
ENC-STPGH-00R-30	IP Temperature Detection Thermal Panoramic Camera with 640*512 Thermal Resolution and 25mm Fixed Thermal lens	1

PACKING INFORMATION

Part Number	Packing Mode	Gross weight(Kg)	Dimension(mm)
ENC-STPGH-00R-30	Carton Box	-	-

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