

# BORDER AND COASTAL DEFENSE SYSTEMS



## RADAR SYSTEM



OVERALL SIZE: AERIAL WIRE: 1250MMX222MMX134MM

WEIGHT: 20KG

RANGE ACCURACY: 25M

POWER SUPPLY: 24VDC POWER SUPPLY: 21VDC TO 32VDC

OPERATING HUMIDITY: - BELOW 95% ON 35°C

RANGE ABILITY: 0.25NM~48.0NM

MAINFRAME: 444MMX306MMX265MM

MAXIMUM DETECTION RANGE: 48NM

BLIND ZONES: 25M

48VDC POWER SUPPLY: 43VDC TO 62VDC

OPERATING WIND SPEED: 51.5M/S

## PHOTO-ELECTRIC CAMERA



OVERALL SIZE: 256\*334\*505MM

CAMERA PIXELS: 2,000,000

LENS FOCAL LENGTH: 6.6-350MM

STORAGE: 256G

WEIGHT: 17KG

ELECTRONIC SHUTTER: 1/1-1/30,000S

OUTPUT: 1080P

OPERATING TEMPERATURE: -40°C-70