BACKUP CAMERA SYSTEM WITH DUAL LENS CAMERA

RVS-813613-NM





This backup camera system is complete with a crystal clear 7" LED Digital Panel Color monitor with mirror image capability. The camera has 2 x 130° CCD cameras attached to one bracket. With this system you can angle one camera down for hitching and the other facing fully back for long distance viewing etc. Each camera has 9 IR lights which gives over 50 foot infra-red night vision. The rear view camera system includes all the wires, connectors and mounts you will need. The back up camera is strong and reliable, shock resistant with a 20G vibration rating (highest in the industry) and comes with a full year warranty.

BACKUP CAMERA SYSTEM WITH DUAL LENS CAMERA RVS-813613-NM



- 7"TFT LCD DIGITAL COLOR MONITOR WITH MIRROR IMAGE CAPABILITY
- SHOCK RESISTANT WITH A 20G VIBRATION RATING
- DUAL 1/3"SONY® CCD, 250K PIXELS, 2.1MM WIDE LENS WITH 130° ANGLE
- 50 FOOT INFRA-RED NIGHT VISION



MONITOR

SCREEN SIZE DOT RESOLUTION DISPLAY FORMAT DISPLAY BRIGHTNESS VIEWING ANGLE VIDEO INPUT VIDEO SOURCE POWER SUPPLY POWER CONSUMPTION OPERATING TEMPERATURE VIDEO SYSTEM OVERALL DIMENSIONS WEIGHT VIBRATION RATING ACTIVE AREA SYNC SYSTEM

7"COLORTFT LCD 1440 (H) X 234 (V) 16:9 400 90° MIN 3 CHANNEL 1VP - P.75 Ω DC 12 V (DC 24) (+/- 10%) 5W 10 °C ~ +65 °C AUTO NTSC/PAL 7"(CL) X 5" (H) X 1"(D) 400G 5G 154.08 (H) X 86.58 (V) INTERNAL

CAMERA

SENSOR PICTURE ELEMENTS GAMMA CORRECTION IMAGE SENSOR

LENS
VIEW ANGLE
SYNC SYSTEM
INFRA-RED DISTANCE
USABLE ILLUMINATION
POWER SOURCE
S/N RATIO
ELECTRONIC IRIS
VIDEO OUTPUT
IR SWITCH CONTROL
VIBRATION RATING
OPERATING TEMPERATURE
STORAGE TEMPERATURE

1/3" SONY" CCD 250,000 PIXELS R=0.45 TO 1.0 480 TV LINES, PAL: 500 (H) X 582 (V), NTSC: 510 (H) X 492 (V) 2.1MM 130° INTERNAL SYNCHRONIZATION 50 FEET (18 INFRARED) O LUX (IR ON) DC 12V-24V (+/- 10%) MORE THAN 48DB 1/50, 160-1/100,000SEC 1VP - P, 75 Ω CDS AUTOMATIC CONTROL 20G -40°C ~ +50°C / RH 95% MAX -40°C ~ +60°C / RH 95% MAX