



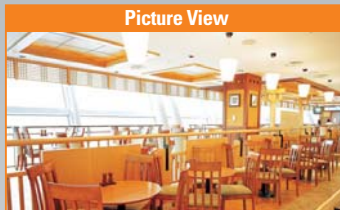
WDR Long distance View Day &amp; Night IR LED Varifocal Sense up Camera

# KCC-IRV2811 / 0650

## Function

- 1/3" Sony Super HAD CCD, 600TV Lines(Min)
  - Automatically discerns D&N settings and electronically switching
  - IR LED Viewable Distance : KCC-IRV2811 - 50M  
KCC-IRV0650 - 70M
  - 2nd Video Output and OSD control (Rear cover opening Type)
  - Compact size 90pie.
  - Weatherproof ( IP66)
- OSD Menu
- BLC and Available to control BLC Zone
  - Day & Night Functin, Motion Detection, Privacy Masking Zone
  - Camera ID, Various Image Control
  - Digital WDR, 2DNR
  - HLC (High Light Control in any saturated area)

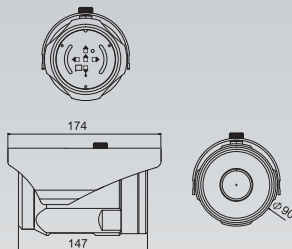
## Picture View



## Specification

Model No	KCC-IRV2811 / 0650	
Signal system	NTSC	PAL
Image Sensor	1/3" Sony Super HAD CCD Sensor	
Scanning System	525 Lines 2 : 1 Interlace / 625 Lines 2 : 1 Interlace	
Resolution	Color	B/W
	600TVL	700TVL
Scanning Frequency	15.734KHz (H), 59.94Hz (V) / 15.625KHz (H), 50Hz (V)	
Shutter Speed	1/60 ~ 1/100,000 sec / 1/60 ~ 1/100,000 sec	
S/N Ratio	More than 46dB (AGC Off)	
Min. Illumination	0.00 Lux with IR LED (78ea)	
OSD Functions	D-WDR, 2DNR, HLC, BLC, DPC, Privacy Masking	
Video Output	Composite 1.0 Vp-p (75ohm Load)	
Lens	Varifocal : KCC-IRV2811 - 2.8~11 / KCC-IRV0650 - 6~50mm, DC Iris (Option)	
Power Supply	DC3 ~ 14V	
Power Consumption	150mA (DC12V) / 500mA(DC12V) at IR LED On	
Operating Temp	-10°C ~ +50°C	
Operating Humidity	90% RH max.	
Dimension	90pie	

## Dimensions



SET UP Menu				
LENS	● MANUAL	● DC		
EXPOSURE	● SHUTTER	● BRIGHTNESS	● AGC	● D-WDR
WHITE BALANCE	● ATW1	● ATW2	● PUSH	● MANUAL
BACK LIGHT	● OFF	● BLC	● HLC	
DAY/NIGHT	● AUTO	● COLOR	● B/W	● EXT
DPC	● ENTER			
SPECIAL	● CAM-ID	● MOTION DET	● RIVACY	● PARKING LINE
	● IMAGE CTRL	● COMMON ADJ	● LANGUAGE	● RETURN
EXIT				