

## Color Camera Module (BCMC 650-1)



Color digital camera for use in Siedle's 2-Wire Bus system with adjustable wide-angle lens featuring fine picture resolution and a high degree of sensitivity no matter the lighting conditions. Includes an integrated bus video transmitter for in-home bus, integrated interfacing relay for coaxial/1\_n and integrated infrared lighting.

### Specifications:

Color system	NTSC
Image pick-up CCD sensor	1/3" 752 (H) x 582 (V) pixels.
Lens	Lens 2.9mm
Pick-up angle	Vertical 60°, Horizontal 80°
Resolution	Horizontal 768 lines Vertical 494 pixel
Automatic day/night switchover	Approx. 4 Lux for optimized quality
Additional mechanical adjustment	30° horizontal/vertical
Luminous Factor	15 lux at distance of 1.6ft
2 Stage Heating	12 V AC max. 100mA
Temperature Range	-20°C to +40°C
Power Supply	Via In-Home bus
Mounting Height	5'3"
Dimensions	3.9" x 3.9" x 1.3"