



Supported Barcode Types:

1D Codes: UPC-A, EAN13, Codabar, Code

39, Code 128, interleaved 2 of 5

2D Codes: DataMatrix (ECC200)



Complete range of lighting options:

- Available in different housings and colours
- Colour filters and polarisation kits also available



C- and CS-mount lenses:

- Standard, high-performance or megapixel versions
- Versions with zoom and focus locking also available



Connectivity:

- 10-30 V dc to 650 mA power supply
- Input/Outputs: 1 Trigger IN, 1 Strobe
 OUT, 4 I/O programmable NPN or PNP,
 1 program selection input, 1 TEACH input
- Serial communication RS232



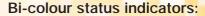
Graphical User Interface (GUI) Ethernet RJ-45:

- Easy and convenient set-up
- GUI available in different languages, including German, French, English, ...



Direct Video Output:

 Connection to a monitor provides a realtime representation of the captured image

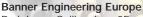


- Trigger
- Power supply
- Pass/Fail indication



Banner Engineering offers the industry a highly complete and integrated line of photoelectric sensors, ultrasonic sensors, machine safety products, measurement & inspection products and vision sensors.

Banner Engineering is a US based company with subsidiaries around the world for global sales and support.



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