

## High-performance DSP image processing system

# MVS-40c/



- Up to 4 cameras with CameraLink interface
- Dual-load technology
- Light bus to the visiLum® LED system
- Integrated light control with four channels
- visiTeach® 5.x operating and programming software
- Compact flash memory (PC-compatible)
- 16 potential-free sensor inputs, 24 volts
- 16 potential-free actuator outputs, 24 volts
- Integrated software PLC functions
- TCP/IP Ethernet network connection
- Incremental encoder input
- 24 volt power supply



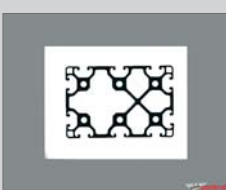
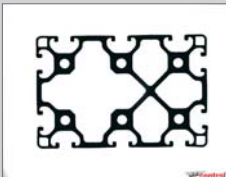
## High-speed MegaPixel CMOS camera

# hrc-1.3m

- CMOS technology
- High-quality real-time error detection and correction RT-EDAC®
- Adjustable resolution from 1152 x 910 pixels to one row
- Variable image sizes
- Can accommodate measuring instruments
- High-speed image shot (40 ms to 1 ms)
- Up to 4600 parts per minute
- Freely configurable frame window
- Dual-load technology
- CameraLink interface
- Robust metal housing
- C-mount thread
- Compact design
- Assembly accessories

hrc MegaPixel camera  
1152x910 pixels

High resolution **and**  
large image window



visicontrol Standard  
camera 720x574 pixels

High resolution **or**  
large image window

Synonymous with image processing



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