



8 x 16 Component Video (YPbPr) Matrix with Cat5 outputs

The Delano is an 8 input, 16 output matrix switch for HD Component video. All inputs are RCA connector, and all outputs are RJ45 connectors. The Delano can transmit video up to 1000 feet on Cat5e cables with outstanding video performance. The receiver unit features a decora style insert with all six RCA connectors, and is powered completely from the Concord main unit.



Features

- * HD component video (YPbPr) up to 1000'
- * Full non-blocking matrix - no routing limits
- * Decora style receiver
- * NeoTouch™ front panel - no moving parts to jam
- * Multiple control inputs - RS-232, USB, IR detector (front) and wired IR (rear)
- * Highly visible Vacuum Fluorescent Display (VFD)
- * Separate front panel indicators for IR and RS232 activity
- * Front panel lockout, Front panel blackout

Designed and Manufactured in the USA by:

NeoPro
1594 Fayette St.
El Cajon, CA 92020
619-258-2000 sales & support
619-258-2135 fax
www.neoprointegrator.com

For pricing contact your NeoPro integration dealer

Specifications

| | |
|------------------|--|
| Power Inlet: | IEC 320-C14 |
| Input Voltage: | 90-240VAC 50-60Hz, 25W typical |
| Dimensions: | Width: 17" Height: 3.45" Depth 10.5" |
| Weight: | 12 lbs |
| Video Bandwidth: | 140MHz+ (up to 1080p) |
| RS-232: | 9600 baud, full two way protocol |
| USB: | Slave device, Windows driver included, Installs as virtual COM port at 9600 baud |
| Rear IR: | 3.5mm mono jack for 5V or 12V blaster input, polarity insensitive |

