

DLD6440 PTZ Data Control Code Protocol Converter



DESCRIPTION

The DLD6440 Series are economical, field installable Protocol converters designed to provide conversion of one PTZ control code to another type in order to maintain compatibility between various brands of receiver/drivers and Keyboard/Controllers, Matrix Switchers and Digital Video Recorders. Units feature RS-485 or Manchester/Biphase Data protocols via DIP SWITCHES such as Pelco, Panasonic, Bosch, GE, American Dynamics and Vicon. Data is not affected by baud rate or PTZ control protocols. Available with 9VDC, (included), the DLD6440 Series provide a perfect solution for commercial and industrial video surveillance installations.



FEATURES

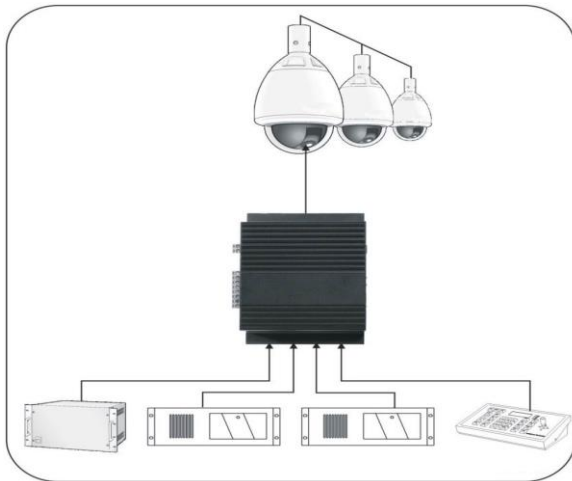
- * Protocol PTZ Control Code Converter
- * RS-422/RS-485, Manchester, Biphase Inputs
- * Pelco D/P, Bosch Biphase, Vicon Surveyor, GE Kalatel, AD RS-422, and Panasonic RS-485
- * Transmit/Receive & Power-on LED Indicators
- * Power-on and Data LED Status Indicators
- * Input Voltage 9VDC (120VAC, 230VAC)
- * Regulatory Compliance with CE, ROHS

APPLICATIONS

- * Homeland Security
- * Correctional Centers
- * Petrochemical Industry
- * Corporate and Banking
- * Casinos and Hospitality
- * Health Care Centers
- * Schools and Universities
- * Government and Military
- * Power Generating Plants
- * Traffic Surveillance (ITS)

ORDERING INFORMATION

- DLD6441-6 PTZ Protocol Converter, input Pelco D/P, AD 422, Vicon, output Pelco D/P, AD, GE, 9VDC
- DLD6442-6 PTZ Protocol Converter, input Manchester, output Pelco D/P, Vicon, AD, GE Kalatel, 9VDC
- DLD6443-6 PTZ Protocol Converter, input Biphase, output Pelco D/P, Vicon AD, GE Kalatel, 9VDC
- DLD6444-6 PTZ Protocol Converter, input Pelco D/P, output Panasonic RS-485, 9VDC



Electrical Parameters

Input Voltage: 9VDC (120, 230VAC)
 Power Consumption: 3W
 In/Output Connectors: RS-485, Manchester
 Baud Rate: 1200-9600 selectable

General Parameters

Status LEDs: Power on

Environmental Parameters

Operating Temperature: -34°C ~ 70°C
 Operating Humidity: 5-95% non-condensing

Mechanical Parameters

Dimensions L x W x H: 6.3"(160mm), 2.6"(66mm), 1.1"(27mm)

Weight: 12 oz(0.7Kg)

Regulatory Compliance: CE, ROHS
 Manufactured to: ISO9001:2000

