

BALUN for Analog CCTV

The CCTV Balun allows base-band composite video to be transmitted via a single UTP cable for more versatile cabling. The CCTV Balun is used in pairs to allow you to eliminate more expensive coaxial cables, including coupling signals from remote video cameras to display system, video-capture, security and surveillance monitoring application. The use of existing twisted pair infrastructure such as telephone cable and Cat.5 computer networking cables are also available.

We offer BNC connector for 75-ohm coaxial side and RJ45 connector, KRONE IDC, Toolless IDC and Screw-In IDC for 100-ohm twisted pair side



E1 (G.703) BALUN

Balun are designed to provide cost effective and reliable interface conversion. They provide the conversion necessary to connect unbalanced 75-ohm coaxial circuits or network to balanced 100 /120 ohm twisted pair equipment, and vice versa. They are meet with CCITT recommendation G.703 and are suitable for European and America application

We offer BT Type 43, 1.5/2.3, 1.6/5.6 DIN, BNC connector for 75-ohm coaxial side and RJ45 connector, KRONE IDC, Toolless IDC and Screw-In IDC for 100/120-ohm twisted pair side. Suitable for G.703 E1 circuits at 2Mbps (T1, 1.54Mbps), E2 circuits at 8Mbps (T2, 6.312Mbps) and E3 circuits at 34Mbps (T3, 44.736Mbps)



CCTV OUTDOOR STEEL CABINET (Double Door)



ภายในตู้เป็นคิตตั้งอุปกรณ์

CCTV OUTDOOR STEEL CABINET



UV-9002/UV-9004
CCTV OUTDOOR STEEL CABINET