



SXDF802

Pair of 8MP Passive Transceivers /
BNC and power connector / 12-15
V DC



This is a video feed transmitter and receiver that allows transmission of up to 8MP HD CCTV video feed signal over twisted unshielded cable (UTP). It is compatible with all analog HDTV, HDCVL, AHD and CVBS cameras. Used in pairs, eliminates expensive and bulky coaxial cable. Superior interference rejection and low emissions allow video signals to coexist in the same cable package as telephone, data communicators, or low-voltage power circuits. This allows the use of a shared or existing cable plant. Built-in surge suppressor to protect video equipment against harmful voltage spikes. Its crosstalk and noise immunity guarantee quality video signals.

Characteristics:

1. Support multiple stitching, can effectively transmit power and video signal.
2. Power supply with LED indicator, input and output voltage 12V-48V.
3. Built-in anti-thunder protection chip, stable performance and long service life.
4. Three levels of anti-thunder protection, safer and more reliable.
5. Supports CVI/AHD/TVI/CVBS video signals.

Specifications:

Item Type: Power+Video Balun

Colour: black.

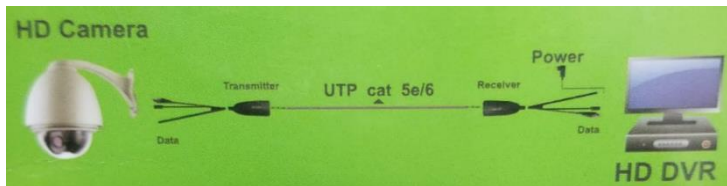
Material: ABS.

Thunder protection rating: 3.

Transmission distance: 720P/960P/1080p ≤ 300m / 984.3ft 3MP / 4MP / 5MP / 8MP ≤ 200m / 656.2ft Supports video signal: -CVI / AHD / TVI / CVBS

Input and output voltage: 12-48V.

Application and use



Package information

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