

TAYLOR

Studio to Transmitter Outside Broadcast to Studio



S1770 100A

Frequency deviation
±8 MHz
Video bandwidth
(-3 dB) 10Hz - 5MHz
Input/output level
1Vpk-pk 75Ω
Differential Gain: ± 5%
Differential Phase ± 5°
Audio bandwidth typ
50Hz-17kHz
Audio Input/output level 2x
0.7V 600Ω rms Balanced XLR
Frequency
Selected approved
bands 2.3GHz to 23GHz
power output 20mW to 1W
19" rack mounting 2U Transmitter 2U Receiver
Voltage 110V and 220VAC
CE compliant

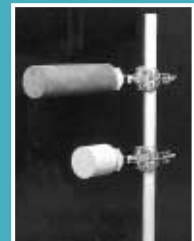
Miniature transmitter module



S 1770 Video Audio Microwave Links



* Manufactured by



CCTV Video

S1770 A

Standard configuration includes transmitter and receiver
1 channel frequency:
Please specify when ordering
2465.MHz
2435.MHz
Built in antenna,s range 300m

S1770 B

Standard configuration includes transmitter and receiver
1 channel frequency:
Please specify when ordering
2465.MHz
2435.MHz
Antenna connector N type
Frequency deviation
±8 MHz
Video bandwidth
(-3 dB) 10Hz - 5MHz
Input/output level
1Vpk-pk 75Ω
Differential Gain: - 18%
Differential Phase ± 5°
Audio bandwidth typ
1x 50Hz-15kHz
Range with suitable antenna,s 8km
Housing protection
IP54 splash-water protected
Voltage 12VDC/250mA
CE compliant



**No licence
required .Plug
and play**



Police Security Mobile

S1770 D

1 channel: (Special police frequency).
For police applications.

Housing protection
IP54 splash-water protected

TCLP12-600 600mA 12VDC PSU



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