

Designed for surveillance and recording in sensitive areas - banks, airports, railway stations, law courts, conference and convention centres.



- Immune to RF artifacts
- Boundary layer condenser
- Omnidirectional
- High quality engineering
- Solid brass body
- Bi-Color LED
- Ease of mounting
- Low visibility mounting

SPECIFICATIONS

Type:	Condensator (black electret)
Polar Pattern:	Omnidirectional
Frequency Response:	50 Hz - 20 KHz
Sensitivity:	-42.5dB +/- 3dB @ 1 KHz (0dB = 1 V/Pa)
Impedance:	200 Ohms
S/N Ratio:	58dB (A)
Maximum SPL:	120dB 1% THD
Power Requirements:	9 - 48 volts Phantom Power
LED	Red 2.5 Volts - Green 2.5 Volts
Cable:	3 ft (1 metre)
Termination:	XLR
Dimensions:	
Head Diameter	0.79" (20mm)
Overall Length	1.38" (35mm)
Body Diameter (Drill size)	0.5" (12.5mm)
Supplied With	M12 x 1 nut and washer
Finish:	Anodized Black



'RF Friendly' technology offering immunity from GSM radio frequency interference

LED Specifications	HE Red	Green
Forward voltage at IF=20mA:	2.5V	2.5V
Forward current max.:	30mA	25mA
Reverse voltage max.:	5V	5V
Wavelength @ peak IF=20mA:	627nm	565nm
Power dissipation PT:	105mW	105mW
Light output min.@ 20mA:	8mcd	8mcd
Light output typ.@ 20mA:	20mcd	20mcd

Wiring Information	
Audio 3 Pin XLR	PIN 1 Ground PIN 2 Phase + PIN 3 Phase -
Audio 3 Pin Tini Q (TA3F) (Black Cable)	PIN 1 Phase - PIN 2 Phase + PIN 3 Not Used
LED (White Cable) The Bi-colour LED only uses 2 legs and operates by reversing polarities	Red core LED red + White core LED red - White core LED Green + Red core LED Green -