

AXIS TU6004-E Cable

Indoor- and outdoor cable

This flexible and robust indoor/outdoor cable is compatible with AXIS F91 main units, AXIS F21 sensor units, AXIS F4105-LRE Dome Sensor, and AXIS F7225-RE Pinhole Sensor. With a 40 mm (1.6 in) bending radius, this high-speed data cable offers a high bandwidth capability to minimize latency between the sensor unit and main unit. It comes in 3 different lengths: 1 m (3 ft), 8 m (26 ft) and 30 m (98 ft).

- > Indoor and outdoor rated
- > 40 mm (1.6 in) bending radius
- > 1 m (3 ft), 8 m (26 ft), 30 m (98 ft)
- > 1 m (3 ft) and 8 m (26 ft) cables are sold in pack of 1 and 4
- > 30 m (98 ft) cable is sold in pack of 1



WWW.CXIS.COM T10173703/EN/M3.2/2301

AXIS TU6004-E Cable

General	
Power	Impedance: 50 Ohms
Frequency	0–3 GHz
Connectors	SMA FAKRA
Operating conditions	-40 °C to 75 °C (-40 °F to 167 °F) Humidity 10–85% RH (non-condensing)
Approvals	UL CL2 Sunlight Resistant E335585-T
Dimensions	Color: black Length: 1 m (3 ft), 8 m (26 ft) and 30 m (98 ft) ø 5 ±0.1 mm (0.2 in) Maximum length of interconnected cables: ≤than 30 m (98 ft)

	Bend radius: 40 mm (1.6 in)
Weight	1 m (3 ft): 40 g (0.09 lb) 8 m (26 ft): 300 g (0.66 lb) 30 m (98 ft): 1140 g (2.51 lb)
Compatible products	AXIS F91 main units, AXIS F21 sensor units, AXIS F4105-LRE Dome Sensor, AXIS F7225-RE Pinhole Sensor
Optional accessories	AXIS TU6003 Connector Kit FAKRA
Warranty	3-year warranty, see axis.com/warranty

Environmental responsibility:

axis.com/environmental-responsibility

