

QS RG6 + 2xCAT5E / Part No.: HY-2U5E1R60000

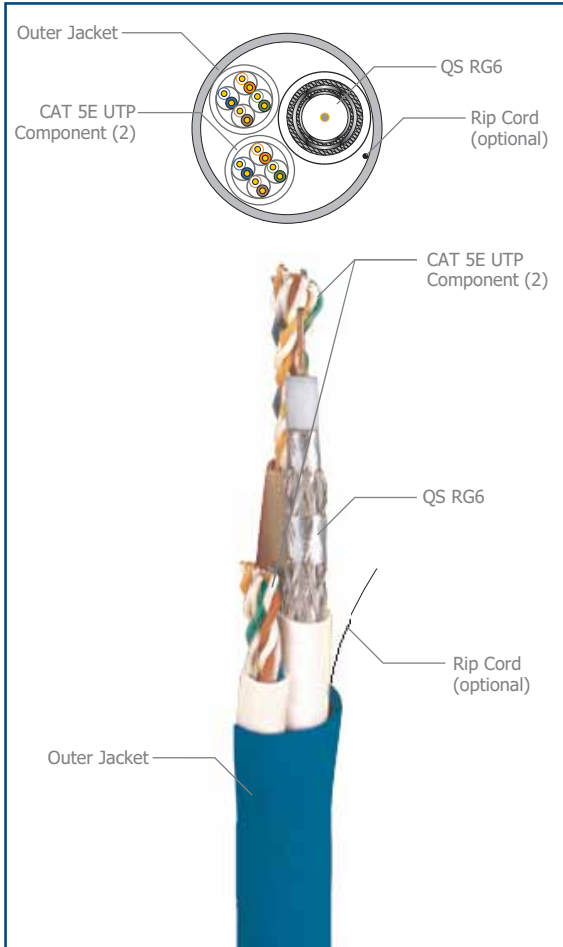
Description

- One or Two CAT5E LAN cables introduced for Gigabit Ethernet. One or Two coaxial cables used for CATV ,DBS, CCTV and video/audio applications.
- Packaging: Reel

Application

- Multimedia connections for Smart Home

Product Figure



Physical Characteristics

Structure	Construction	QS RG6 + 2xCAT5E
	Conductor Dimension (mm) & AWG	LAN Cable: 0.505(24AWG) Coaxial: 1.02(18AWG)
	Conductor (LAN & Coaxial)	LAN Cable: Solid Bare Copper Coaxial: Copper Clad Steel / Solid Bare Copper
Insulation	Insulation material	LAN Cable: HDPE Coaxial: Foam PE
	Insulation Dimension (mm)	LAN Cable: 0.87 Coaxial: 4.57
	Outer Shield & Material	PVC or LSZH
Outer Jacket	Outer Jacket Ripcord	Per customer request
	Operating Temp. Range	-20~75°C
Mechanical Characteristics	Max. Recommended Pulling Tension	LAN Cable: 110N Coaxial: 178N,
	Min. Bend Radius (Install)	LAN Cable: 4X O.D Coaxial: 10X O.D
	Flame Test	CMX, CM, CMG, CMR, IEC60332-1

* Custom configuration is available upon request.



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