

# UL Style No. 2919 전체

RoHS



## RS-422 / RS-485 통신 및 신호전송 전체 차폐 케이블 Low Voltage Computer Cable (Overall Shield)

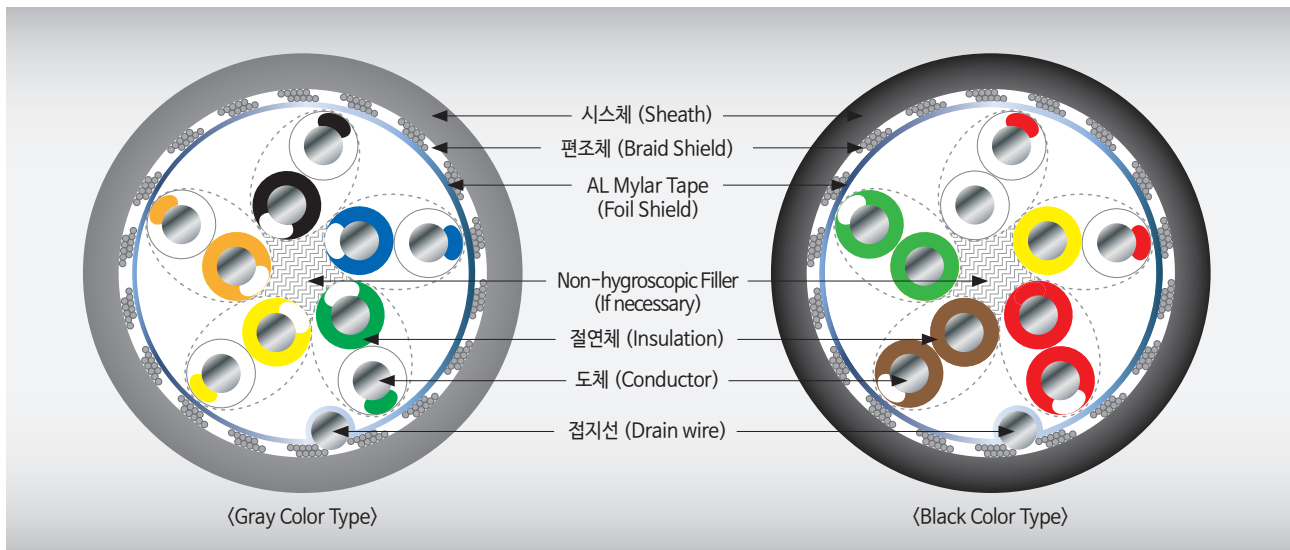
### 제품의 용도

- 전자기기의 신호전송 및 컴퓨터와 Class 2 회로 내/외부 연결용
- 컴퓨터 및 통신기간 Digital 신호와 Data 전송용

### 제품의 특성

- Style No. Rating : 30V, 80°C
- 절연적용 Style No. : AWM Style No. 11653
- 내전압 테스트 정격 : (AC) 500V
- 난연성 : VW-1, FT1, FT2 조건을 만족함
- 적용규격 : UL Subject 758, 1581
- 제품인증 : Underwriters Laboratories Inc. (R)
- 전기적 특성이 우수하며 유연성이 우수
- 외피색상 : 회색

### 구조 및 구성 (Construction & Formation)



### 표면인쇄 (Surface Marking of Product)

<RS-422> E150633 AWM 2919 80°C 30V RS-422 VW-1 24AWG LOW VOLTAGE COMPUTER CABLE  
KITRONIC-Li2YCY TP 2P x 24AWG KWANGIL CE RoHS

AWG Size	Conductor			Insulation		Tape Material	Drain Wire	Braid Shield Coverage (%)	Sheath	
	No. of Pair	Material	Composition (No./mm)	Material	Diameter (mm)				Material	Diameter (mm)
24	1	Tinned Annealed Copper (TA)	11/0.16	Poly-ethylene	1.10	Aluminium Mylar	Tinned Annealed Copper (TA)	Min. 65	Class 43	4.50
	2									5.70
	3									5.70
	4									6.60
	5									8.00

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Conductor				Insulation		Tape Material	Drain Wire	Braid Shield Coverage (%)	Sheath	
AWG Size	No. of Pair	Material	Composition (No./mm)	Material	Diameter (mm)				Material	Diameter (mm)
22	1	Tinned Annealed Copper (TA)	17/0.16	Poly-ethylene	1.40	Aluminium Mylar	Tinned Annealed Copper (TA)	Min. 65	Class 43 PVC	5.10
	2									7.10
	3									7.40
	4									8.60
	5									9.70
20	1	Tinned Annealed Copper (TA)	21/0.176	Poly-ethylene	1.65	Aluminium Mylar	Tinned Annealed Copper (TA)	Min. 65	Class 43 PVC	5.60
	2									9.00
	3									9.00
	4									9.90
	5									10.90

**표면인쇄 (Surface Marking of Product)**

<RS-485> E150633  AWM 2919 80°C 30V RS-485 VW-1 24AWG LOW VOLTAGE COMPUTER CABLE

KITRONIC-Li2YCY TP 2P x 24AWG KWANGIL  RoHS

Conductor				Insulation		Tape Material	Drain Wire	Braid Shield Coverage (%)	Sheath	
AWG Size	No. of Pair	Material	Composition (No./mm)	Material	Diameter (mm)				Material	Diameter (mm)
24	1	Tinned Annealed Copper (TA)	11/0.16	Poly-ethylene	1.60	Aluminium Mylar	Tinned Annealed Copper (TA)	Min. 65	Class 43 PVC	5.30
	2									7.50
	3									7.50
	4									8.90
	5									10.60
22	1	Tinned Annealed Copper (TA)	17/0.16	Poly-ethylene	1.80	Aluminium Mylar	Tinned Annealed Copper (TA)	Min. 65	Class 43 PVC	6.00
	2									9.00
	3									9.50
	4									10.80
	5									11.80
20	1	Tinned Annealed Copper (TA)	21/0.176	Poly-ethylene	2.00	Aluminium Mylar	Tinned Annealed Copper (TA)	Min. 65	Class 43 PVC	6.50
	2									10.20
	3									10.20
	4									11.40
	5									12.30