

UL Style No. 2464

RoHS



기기 內 전원공급 및 신호전송 케이블 PVC Jacketed Cable (Non-Shield or Foil Shield)

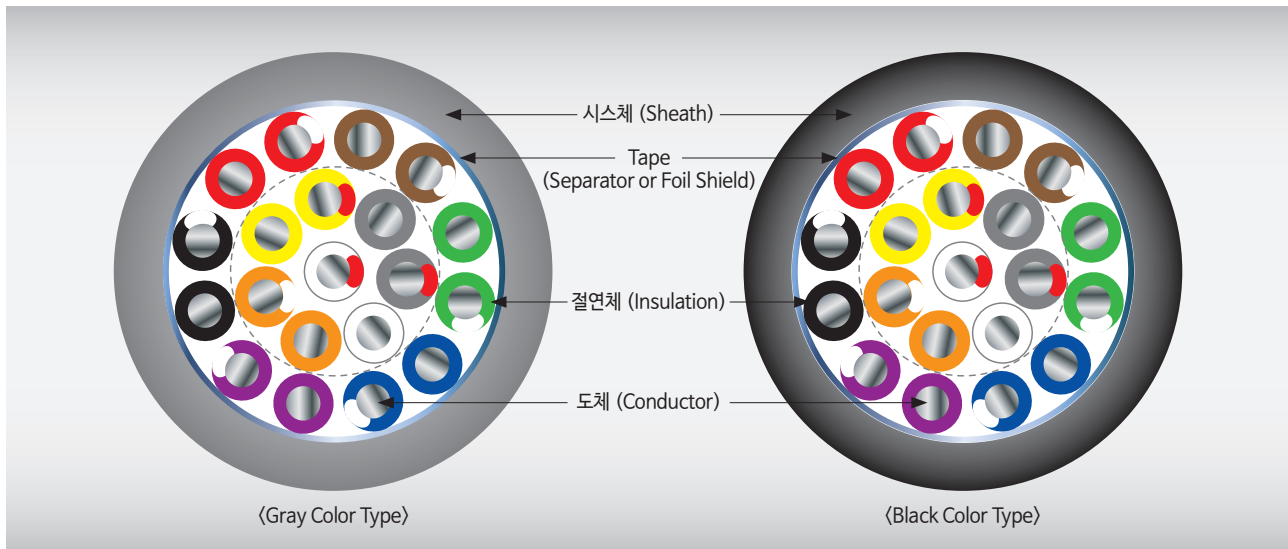
제품의 용도

- 전자장비의 내 · 외부 연결용
- 전자기간 전원 공급 및 신호전송

제품의 특성

- Style No. Rating : 300V, 80°C
- 절연적용 Style No. : AWM Style No. 1061 or 1007
- 내전압 테스트 정격 : (AC) 2,000V
- 난연성 : VW-1, FT1, FT2 조건을 만족함
- 적용규격 : UL Subject 758, 1581
- 제품인증 : Underwriters Laboratories Inc. (R)
- 전기적 특성이 우수하며 유연성이 우수
- 외피색상 : 회색 or 흑색

구조 및 구성 (Construction & Formation)



표면인쇄 (Surface Marking of Product)

E150633 AWM 2464 80°C 300V VW-1 AWM I/II A/B 80°C 300V FT1 KITRONIC-LiYY 10C x 24AWG KWANGIL RoHS

AWG Size	Conductor			Insulation		Tape Material	Sheath	
	No. of Core	Material	Composition (No./mm)	Material	Diameter (mm)		Material	Diameter (mm)
28	2	Tinned Annealed Copper (TA)	7/0.127	Semi Rigid PVC	0.70	Paper or Aluminium Mylar	Class 43 PVC	3.00
	3							3.20
	4							3.30
	5							3.50
	6							3.70
	7							3.70
	8							4.00
	10							4.40
	12							4.60
	15							4.80
20	5.40							

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AWG Size	Conductor			Insulation		Tape Material	Sheath								
	No. of Core	Material	Composition (No./mm)	Material	Diameter (mm)		Material	Diameter (mm)							
26	2	Tinned Annealed Copper (TA)	7/0.16	Semi Rigid PVC	0.95	Paper or Aluminium Mylar	Class 43 PVC	3.50							
	3							3.70							
	4							3.90							
	5							4.20							
	6							4.50							
	7							4.50							
	8							4.80							
	10							5.40							
	12							5.60							
	15							6.20							
	20							6.90							
24	2	Tinned Annealed Copper (TA)	11/0.16	Semi Rigid PVC	1.10	Paper or Aluminium Mylar	Class 43 PVC	3.80							
	3							4.00							
	4							4.30							
	5							4.60							
	6							5.00							
	7							5.00							
	8							5.40							
	10							6.20							
	12							6.40							
	15							7.00							
	20							7.70							
22	2	Tinned Annealed Copper (TA)	17/0.16	Semi Rigid PVC	1.25	Paper or Aluminium Mylar	Class 43 PVC	4.10							
	3							4.30							
	4							4.70							
	5							5.10							
	6							5.50							
	7							5.50							
	8							6.00							
	10							7.00							
	12							7.20							
	20							2	Tinned Annealed Copper (TA)	21/0.176	Semi Rigid PVC	1.45	Paper or Aluminium Mylar	Class 43 PVC	4.50
								3							4.80
4		5.20													
5		5.60													
6		6.20													
8		6.70													
10		7.80													
18	2	Tinned Annealed Copper (TA)	34/0.176	Semi Rigid PVC	1.90	Paper or Aluminium Mylar	Class 43 PVC	5.40							
	3							5.90							
	4							6.40							
16	2	Tinned Annealed Copper (TA)	54/0.176	Semi Rigid PVC	2.30	Paper or Aluminium Mylar	Class 43 PVC	6.20							
	3							6.60							
	4							7.60							