

UL Style No. 2092

RoHS



PE 절연 케이블 P.E. Insulated and PVC Jacketed Cable

제품의 용도

- 영상전달, 방송 및 사운드시스템용

Application of Product

- Video interconnect, broadcast and studio, and sound systems

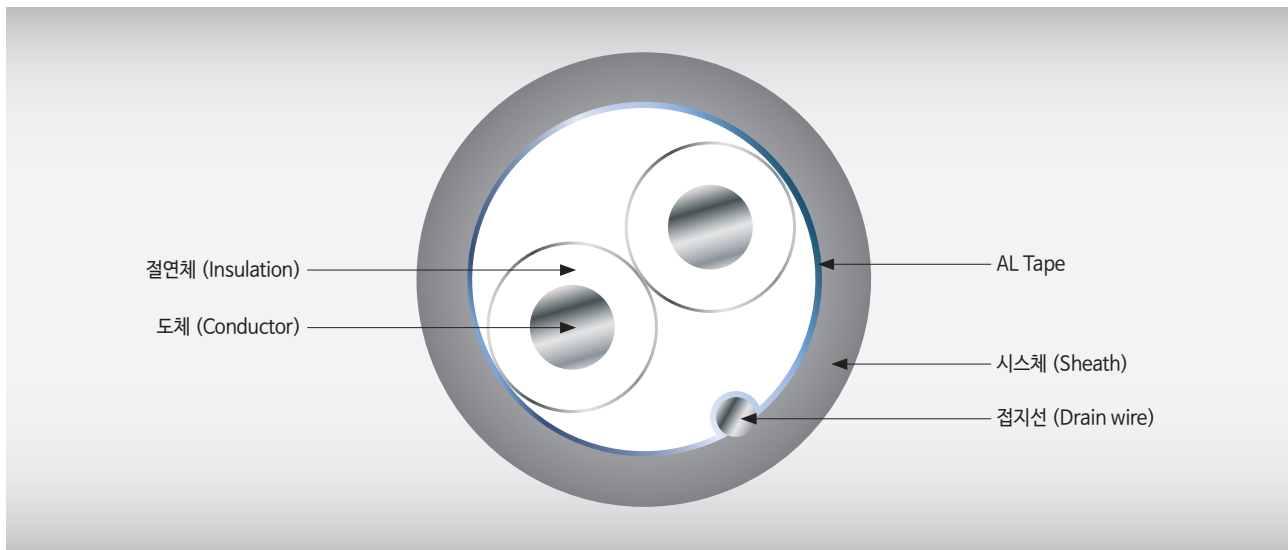
제품의 특성

- 정격 : 300V, 60°C
- 난연성 : VW-1 만족함
- 적용규격 : UL Subject 758, UL 1581
- 제품인증 : Underwriters Laboratories Inc. (R)

Characteristics of Product

- Rating : 300V, 60°C
- Flammability : Complying VW-1
- Standard : UL Subject 758, UL 1581
- Certification : Underwriters Laboratories Inc.(R)

구조 및 구성 (Construction & Formation)



표면인쇄 (Surface Marking of Product)

E150633 AWM 2092 60°C 300V VW-1 2C x 18 AWG KWANGIL RoHS

Item	Detail Contents
Conductor	Certified AWG Range : 30AWGn ~ 16AWG Workable AWG Range : 30AWG ~ 16AWG
Insulation	Insulation Thickness : 15 mils min avg. , 13 mils min at any point Insulation Material : Polyethylene or Flame-Retardant Polyethylene
Shield	(Optional) Aluminum Mylar Tape, Spiral Shield or Braiding Shield
Jacket	Sheath Thickness : 15 mils min avg., 13 mils min at any point Sheath Material : PVC (Class 11)