



4/5 core internal cables

Specification sheet



IP20

Relevant products All internal un-sheathed 4 and 5 core LEDmix and RGB cables

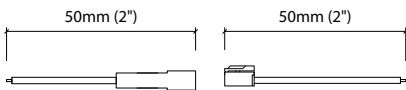
PRODUCT SPECIFICATION

Subj. 758, Section 1, Page 1007, Style 1007, Single Conductor with Extruded Insulation

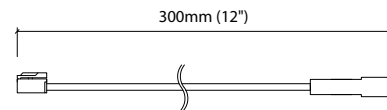
Rating	80°C, 300 Vac, Horizontal flame. Optional – 60°C or 80°C Oil
Conductor	32 AWG - 16 AWG, Solid or Stranded
Insulation	Extruded PVC, 15 mils minimum average thickness, 13 mils minimum thickness at any point.
Standard	Appliance Wiring Material UL 758
Use	Internal wiring of appliances. Tags may indicate the following: 600 V Peak – For Electronic Use Only.
Cable Thickness	4 core RGB 24AWG 4 core LEDmix 24AWG 5 core LEDmix 24AWG 4 core Quadro Luna RGB 18AWG
Outer Dimensions	24AWG 1.3-1.5mm (0.05-0.06in) Ø each cable 22AWG 1.5-1.7mm (0.06-0.07in) Ø each cable 18AWG 1.9-2.1mm (0.07-0.08in) Ø each cable



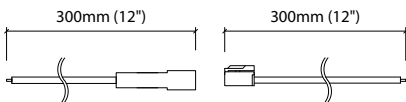
KKCN-07 (50mm pair) 4 PIN RGB male+female



KKCN-11 4 PIN RGB 300mm extension lead



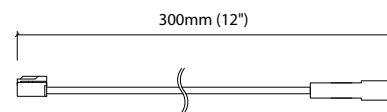
KKCN-09 (300mm pair) 4 PIN RGB male+female



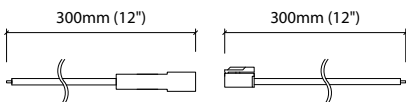
KKCN-18 (50mm pair) 4 PIN LEDmix male+female



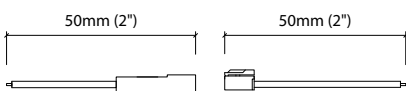
KKCN-24 4 PIN LEDmix 300mm extension lead



KKCN-19 (300mm pair) 4 PIN LEDmix male+female



KKCN-29 (50mm pair) 5 PIN LEDmix RGBW male+female



KKCN-30 (300mm pair) 5 PIN LEDmix RGBW male+female

