

## PRODUCT SPECIFICATION

**1. Subj. 758, Section 2, Page 2464, Style 2464,  
 Multiple-conductor cable using non-integral jacket**

**2. Subj. 758, Section 2, Page 2517, Style 2517**



<b>Rating</b>	UL 2464 80°C (176°F), 300 Vac, Cable flame UL 2517 105°C (221°F), 300 Vac, Cable flame	
<b>Insulated Conductor Assembly</b>	Labelled or complying with manufacturer's AWM Procedure Two or more singles, twisted pairs of groups of twisted singles twisted together or singles or groups of singles may be laid parallel to form flat, oval or round cable. Lay not specified. Barrier layer and/or fillers optional. Manufacturer shall maintain a complete description of each assembly. May use same or mixed AWG size.	
<b>Covering</b>	Optional	
<b>Shield</b>	None	
<b>Jacket</b>	Extruded PVC	
<b>Braid</b>	Optional	
<b>Standard</b>	Appliance Wiring Material UL 758	
<b>Marking</b>	General	
<b>Use</b>	Interior wiring or external interconnection of electronic equipment	
<b>Cable Thickness</b>	DUO Luna 18AWG 2 core DUO Luna RGB 18AWG 4 core QUADRO Luna 18AWG 2 core KURV-Y 22AWG 2 Core KOH 40-S/40-R/40-H AWG18 & AWG22 5 core KURV Groove/MIMI/MIMI SL/MIMI Poki/KURV-X/MOMO/MOMO-Bloc/MOMO-L/MOMO-R/PUK-L/TIMI Cove/TAYO Micro sheathed tails 22AWG/24AWG 2 core/4 core/5 core MOMO-F/MOMO Sauna/SEN/SEN-F/SEN Louvre/TAYO Ceiling/TAYO Spot sheathed tails 20AWG 2 core/4 core SEN CV/SEN-F CV/SEN Louvre CV sheathed tails 18AWG 2 core	
<b>Outer Dimensions</b>	DUO Luna	5.5 x 3.5mm (0.2mm tolerance) elliptical 0.22 x 0.14in (0.01in tolerance) elliptical
	DUO Luna RGB	8.0 x 3.5mm (0.2mm tolerance) elliptical 0.32 x 0.14in (0.01in tolerance) elliptical
	QUADRO Luna	5.5 x 3.5mm (0.2mm tolerance) elliptical 0.22 x 0.14in (0.01in tolerance) elliptical
	KURV-Y	Ø3.4-3.6mm (0.13- 0.14 in)
	KOH 40-S/40-R/40-H sheathed tails	Ø6.5-7.1mm (0.3mm tolerance) Ø0.26-0.28in (0.01in tolerance)
	KURV Groove/MIMI/MIMI SL/MIMI Poki/KURV-X/MOMO/MOMO Bloc/MOMO-L/MOMO-R/PUK-L/TIMI Cove/TAYO Micro sheathed tails	Ø4.3-4.5mm (0.17- 0.18 in)
	MOMO-L/MOMO-R/MOMO-F RGBW	Ø5.5 (0.21 in)
	MOMO-F/MOMO Sauna/SEN/SEN-F/SEN Louvre/TAYO Ceiling/TAYO Spot sheathed tails	Ø6.3-6.5mm (0.25-0.26in)
	SEN CV/SEN-F CV/SEN Louvre CV sheathed tails	Ø6.3-6.5mm (0.25-0.24in)