

MAP® UL1354 , 1365 , 1478 , 1792 , CL2 RG SERIES COAXIAL CABLE

產品說明 PRODUCT DESCRIPTION

*導體為裸銅線或銅包鋼 Copper or Copper coated steel conductor

*聚乙烯或發泡聚乙烯絕緣 PE or Foamed PE insulation

*裸銅編織網隔離 Bare copper braid shield

*低損耗,傳輸效率高 Low loss and high transmission efficiency.

* 符合 UL 規範 Available UL.





Coaxial cable RG Series

高解析/高清 同軸電纜專用,廣泛使用於通訊設備/監視器/移動式攝影機等產品。公共建設、大眾運輸系統、智能家庭、保全系統指定用線。

High resolution / HD coaxial cable, used in communications equipment / monitors / portable cameras and so on. Public construction, mass transit system, intelligent home, preservation system for application.

Coaxial cable RG Series

型號	導體結構	導體材質	絕緣厚度	絕緣材質	編織材質	披覆材質	完成外徑	特性阻抗
MODEL	NO. OF COND.	Cond. Material	INS THK.	INS Material	Braid Material	JACKET Material	OVERALL DIA	Impedance/ Ω
RG-6/U	1/1.02	Bare Copper	4.57 mm	Foamed PE	Tinned Copper	PVC	6.9 mm	75

型號	導體結構	導體材質	絕緣厚度	絕緣材質	編織材質	披覆材質	完成外徑	特性阻抗
MODEL	NO. OF COND.	Cond. Material	INS THK.	INS Material	Braid Material	JACKET Material	OVERALL DIA	Impedance/ Ω
RG-8/U	7/0.9	Bare Copper	7.24 mm	Foamed PE	Bare Copper	PVC	10.3 mm	52
RG-8/U	7/0.724	Bare Copper	7.24 mm	PE	Bare Copper	PVC	10.3 mm	52
RG-8/X	19/0.287	Bare Copper	3.94 mm	Foamed PE	Bare Copper	PVC	6.15 mm	52
RG-11/U	1/1.63	Bare Copper	7.24 mm	Foamed PE	Tinned Copper	PVC	10.3 mm	75
RG-11/U	7/0.404	Tinned Copper	7.24 mm	PE	Bare Copper	PVC	10.3 mm	75
RG-14/U	1/2.591	Bare Copper	9.4 mm	PE	BCBC	PVC	13.8 mm	52
RG-55A/U	1/0.889	Sliver Copper	2.9 mm	PE	SCSC	NC-PVC	5.4 mm	50
TWINAXIAL	7/0.32×2	Tinned /Bare Copper	5.99 mm	PE	Tinned Copper	PVC	8.4 mm	100
RG-58/U	1/0.8	Bare Copper	2.9 mm	PE	Tinned Copper	PVC	5.0 mm	50
RG-58A/U	19/0.203	Tinned Copper	2.9 mm	Foamed PE	Tinned Copper	PVC	5.03 mm	50
RG-58A/U	19/0.18	Tinned Copper	2.95 mm	PE	Tinned Copper	PVC	4.95 mm	50
RG-58C/U	19/0.18	Tinned Copper	2.95 mm	PE	Tinned Copper	NC-PVC	4.95 mm	50
Thin Ethernet	19/0.203	Tinned Copper	2.59 mm	Foamed PE	Tinned Copper	NC-PVC	4.62 mm	50
RG-59/U	7/0.254	Bare Copper	3.71 mm	Foamed PE	Bare Copper	PVC	6.15 mm	75
RG-59/U	1/0.81	Bare Copper	3.71 mm	Foamed PE	Bare Copper	PVC	6.15 mm	75
RG-59/U DUAL	1/0.643	Copper Coated Steel	3.71 mm	PE	Bare Copper	PVC	6.15 mm×12.4 mm	75
RG-59/U	1/0.643	Copper Coated Steel	3.71 mm	PE	Bare Copper	PVC	6.15 mm	73
RG-59A/U	17/0.16	Bare Copper	3.71 mm	PE	Bare Copper	NC-PVC	6.15 mm	73
RG-59B/U	1/0.584	Copper Coated Steel	3.71 mm	PE	Bare Copper	NC-PVC	6.15 mm	75
RG-62/U	1/0.643	Copper Coated Steel	3.71 mm	SSPE	Bare Copper	PVC	6.15 mm	93
RG-62A/U	1/0.643	Copper Coated Steel	3.71 mm	SSPE	Bare Copper	NC-PVC	6.15 mm	93
RG-62B/U	7/0.203	Copper Coated Steel	3.71 mm	SSPE	Bare Copper	NC-PVC	6.15 mm	93
RG-71B/U	1/0.643	Copper Coated Steel	3.71 mm	SSPE	TCTC	PE	6.22 mm	93
RG-174/U	7/0.16	Copper Coated Steel	1.52 mm	PE	Tinned Copper	PVC	2.8 mm	50

型號	導體結構	導體材質	絕緣厚度	絕緣材質	編織材質	披覆材質	完成外徑	特性阻抗
MODEL	NO. OF COND.	Cond. Material	INS THK.	INS Material	Braid Material	JACKET Material	OVERALL DIA	Impedance/ Ω
RG-174A/U	7/0.16	Copper Coated Steel	1.52 mm	PE	Tinned Copper	NC-PVC	2.8 mm	50
RG-212/U	1/1.412	Sliver Copper	4.7 mm	PE	SCSC	NC-PVC	8.4 mm	50
RG-213/U	7/0.752	Bare Copper	7.24 mm	PE	Bare Copper	NC-PVC	10.3 mm	50
RG-214/U	7/0.752	Sliver Copper	7.24 mm	PE	SCSC	NC-PVC	10.8 mm	50
RG-216/U	7/0.404	Tinned Copper	7.24 mm	PE	BCBC	PVC	10.8 mm	75
RG-223/U	1/0.889	Sliver Copper	2.9 mm	PE	SCSC	NC-PVC	5.3 mm	50

*SSPE：polyethylene cordel (用 1 根 PE 條纏在銅導體上，必要時,可再押一層 PE 披覆)

*SC: Sliver Copper 鍍銀銅導體

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