

## END TO END CONNECTORS WL-M

*PE HD insulated, heat shrinkable*

Manufactured from copper tube  
Electrolytically tin plated  
I capicorda sono realizzati in rame elettrolitico Cu-ETP CWO04A  
secondo UNI EN 13600.



CERTIFICATES 



2011/65/EU

# END TO END CONNECTORS **WL-M**

## *Technical characteristics*


Dimensional form	Butt
Min operating temperature range	-40 °F
Max operating temperature range	221 °F
Min shrinkage ratio temperature	302 °F
Halogen Free	yes
Material (Body)	ETP Copper electrolytically tinned
Material (Insulated)	PE-HD
IP protection	68




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### List of products


#### **WL-M** Cable type: copper, Minimum section: 22 AWG, Maximum section: 16 AWG

Type	Impulse voltage	Color	L1	L2	Pack qty	Min. pack qty	
WL03-M	600 V	Red	0.59 in.	1.42 in.	1,500	100	


#### **WL-M** Cable type: flexible copper, Minimum section: 22 AWG, Maximum section: 16 AWG

Type	Impulse voltage	Color	L1	L2	Pack qty	Min. pack qty	
WL03-M	600 V	Red	0.59 in.	1.42 in.	1,500	100	


#### **WL-M** Cable type: copper, Minimum section: 16 AWG, Maximum section: 14 AWG

Type	Impulse voltage	Color	L1	L2	Pack qty	Min. pack qty	
WL06-M	600 V	Blue	0.59 in.	1.42 in.	1,000	100	

#### **WL-M** Cable type: flexible copper, Minimum section: 16 AWG, Maximum section: 15 AWG

Type	Impulse voltage	Color	L1	L2	Pack qty	Min. pack qty	
WL06-M	600 V	Blue	0.59 in.	1.42 in.	1,000	100	

#### **WL-M** Cable type: flexible copper, Minimum section: 12 AWG, Maximum section: 10 AWG

Type	Impulse voltage	Color	L1	L2	Pack qty	Min. pack qty	
WL1-M	600 V	Yellow	0.59 in.	1.61 in.	500	100	

#### **WL-M** Cable type: copper, Minimum section: 12 AWG, Maximum section: 10 AWG

Type	Impulse voltage	Color	L1	L2	Pack qty	Min. pack qty	
WL1-M	600 V	Yellow	0.59 in.	1.61 in.	500	100	