

Cable

Cable Specification



Section Area Number of Cores 0.18mm² (AWG25) 2, 3, 5, 6, 8, 12



Main Specif	ications						
Sheath Color	th Color Gray Acquired Part of MWVS: PSE Voltage For Weak Current Circuit V estile Resp = -10 60 °C estile Resp = -10 60 °C mm) — (Movable Parts) mm) — (Movable Parts) min star ecommended value, not a guaranteed value on						
Standard Acquired	Part o	of MVVS: P	SE				
Rated Voltage	For Weal	Current (Circuit	٧			
Operating Temperature Range	-	10 ~ 60		°C			
Flame Retardance	Standard Acquired Part of MWS: PSE Rated Voltage For Weak Current Circuit V Ingli genetia Reige - 10 - 60 °C Fame Retardance Sending Radius Frield Oder Dimeter: 8 (Fixed Parts) (mm) — (Movable Parts) * This is a recommended value, not a guaranteed value						
Bending Radius	Finished Outer Diameter x	8	(Fixed Parts)			
(mm)		_	(Movable Part	s)			
* This is a	recommended v	alue, not a	guaranteed v	alue			
* Caution							
Products havin	g 5 cores or m	ore will b	e rated 300	V at			



Section Area	Number of Cores
AWG25 (0.2 mm²)	2 3 5 6 8 12



Main Specifi	ications			
Sheath Color		Navy		
Standard Acquired	ULAWM2	576/ULAWN	M2095	
Rated Voltage		150/300		٧
Operating Temperature Range		20 ~ 80		°C
Flame Retardance		VW-1		
Bending Radius	Finished Outer Diameter x	6	(Fixed Parts)
(mm)		-	(Moving Parts	3)
* This is a	recommended v	alue, not a	guaranteed v	alue
[Features]				
ULAWM2095 (
ULAWM2576 (150 V 80°C)			



Section Area Number of Cores 0.2 mm² (AWG25) 2, 3, 6, 12

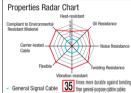


NA3FVR
Use as a guideline for properties. The bending durability is our test ratio, not the actual performance value

Main Specific Sheath Color	Jacono	Black					
Standard Acquired	ULAWM2	517/ULAW	M2103				
Rated Voltage		300		۷			
Operating Temperature Range		0 ~ 105		°C			
Flame Retardance		VW-1					
Bending Radius	inished Outer Diameter x	4	(Fixed Parts	5)			
(mm)		7.5	(Moving Part	s)			
* This is a recommended value, not a guaranteed							

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	Section Area Number of Cores 0.2 mm² (AWG25) 2, 3, 6, 12					
ı	Section Area	Number of Cores				
	0.2 mm ² (AWG25)	2, 3, 6, 12				



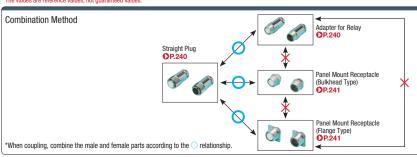
NA3FVRSB Use as a guideline for properties The bending durability is our test ratio, not the actual performance value

Main Specifications									
Sheath Color		Black							
Standard Acquired	ULAWM2	517/ULAWN	12103						
Rated Voltage		300		٧					
Operating Temperature Range		0 ~ 105		°C					
Flame Retardance		VW-1							
Bending Radius	Finished Outer Diameter x	4	(Fixed Parts)					
(mm)		7.5	(Moving Parts	3)					
* This is a	recommended v	alue, not a	guaranteed v	alue					

Electrical Properties

Mumbor		Connector		A Cable			D Cable		E Cable			F Cable											
Number of Cores	Rated Current	Rated \ (V or	Voltage less)	Section Area	Rated Voltage	Allowable Current	Section Area	Rated Voltage	Allowable Current	Section Area	Rated Voltage	Allowable Current	Section Area	Rated Voltage	Allowable Current								
Cores	(A or less)	AC	DC		voltage	A (30°C)		voltage	A (30°C)		vullaye	A (30°C)		voltage	A (30°C)								
2		300 420			1.22			4.3			6			6									
3		300	420			1.04				AWG25 (0.2 mm²)							3.8]		5			5
5	2	150	200	0.18mm ² I	Less Than 0.88 100V 0.84	0.88 AWG	0.88	0.88 A					150V	2.8	0.2mm ²	300V	_	0.2mm ²	300V	_			
6	2	300	420	(AWG25)		100V	25) 100V	100V 0.84					0.84 (0.2 mm ²)	84 (0.2 mm ²)	1301	2.0	(AWG25)	3000	4	(AWG25)			
8		200	280			0.79	1			2.5]		_]		_							
12		300	420	1		0.71]		1.9	1		4			4								

* The values are reference values, not guaranteed values.



Connector Included Cable Connector Included Cable (Drip-proof) JL04 Connector Included Cable Connector Included Cable Connector Included Cable NJC Connector Included Cable N.JW Connector Included Cable Connector Included Cable NRW Connector Connector Included Cable Connector Included Cable PRC03 Connector Included Cable PRC05 Connector Included Cable R03 Connector Included Cable

> Connector Included Cable Connector Included Cable HR10A Connector Included Cable XS2

Included Cable DIN / Mini-DIN Connector

Included Cable