Connector Included Cable

						Price Galcu	iation Meth	00 OP.6	187	1 Piece Unit							
Shape Outling Image Drawing Number Specified						Standard Unit Price											
Connector Type	Specification	Outline Image Drawing (Unit: mm)	Cable Type	of	Length	Basic Unit	(Cable Uni	t Price / n	1							
	Туре	(Office fillin)		Cores	(m)	Price	A Cable	D Cable	E Cable	F Cable							
	JSY	CN1 Specified Length CN2		2													
	(Female for Relay /	100		3													
	Y Terminal)			5 6	0.2												
PRC05J	With Pin No. Insertion		A	8	J												
	Mark Tube	Female for Relay Y Terminal	A	12	S												
TAJIMI ELECTRICS CO.,	JPT	CN1 Specified Length CN2	D	2													
LTD.	(Male for Relay /	Specified Length	_	3	50												
	Loose Wires)		E	5 6													
	With Pin No.	<u> </u>		8													
	Insertion Mark Tube	Male for Relay Mark Tube Only	F	12	(Can be												
	JST	CN1 CN2		2	specified by												
	(Female for Relay /	CN1 Specified Length CN2	OFor details,	3	0.1m												
Connector	Loose Wires)		see P.897	5	increments)												
○ P.894	With Pin No.		See P.097	8													
	Insertion Mark Tube	Female for Relay Mark Tube Only		12													
0-1-1- 0-	:6:-	-45					112										

Cable Specification



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



Standard Acquired	Part o	of MVVS: F	SE	
Rated Voltage	For Weal	k Current	Circuit	٧
Operating Temperature Range		10 ~ 60		°C
Flame Retardance		-		
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				

Grav

Main Specifications

Sheath Color

Products having 5 cores or more will be rated 300 V at conductor 0.75 mm² or more.



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



Main Specifi	cations						
Sheath Color Navy							
Standard Acquired ULAWM2576/ULAWM2095							
Rated Voltage		150/300		٧			
Operating Temperature Range		20 ~ 80		°C			
Flame Retardance		VW-1					
	Finished Outer Diameter x	6		*			
(mm)		-	(Moving Part	s)			
[Features] ULAWM2095 (300 V 80°C)	alue, not a	guaranteed v	alue 			
	Sheath Color Standard Acquired Rated Voltage Opening Temperature Range Flame Retardance Bending Radius (mm) * This is a [Features] ULAWM2095 (Standard Acquired ULAWM2 Rated Voltage Operating Engreature Range Flame Retardance Bendling Radius Frished Outer Diameter x (mm) * This is a recommended v	Sheath Color Navy Slandar Acquired ULAWM2576/ULAWA Rated Voltage 150/300 Operating Important Paring -20 - 80 Flame Restrationce WW-1 Bending Radius Frained faire frameter in 6 (mm) - *This is a recommended value, not a [Features] ULAWM/2095 (300 V 80°C)	Sheath Color Navy Standard Acquired ULWMX2576/ULWMX2995 Rated Voltage 150/300 Opening Imperiate Rang 20 – 80 Flame Reterdance WW-1 Bending Radius Finited Use Burster 1 6 (Fixed Parts 1 minute			



* 8-core and higher are black

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



Main Specifications								
Sheath Color	Black							
Standard Acquired	ULAWM2517/ULAWM2103							
Rated Voltage	300	٧						
Oncerting Townsont on Dones	0 105	٥٥						

VW-1
Finished Outer Diameter x 4 (Fixed Parts) 7.5 (Moving Parts) * This is a recommended value, not a guaranteed value

Flame Retardance



8-core and higher are black

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

Manufacturer: Misumi Original



General Signal Cable 35 times more durable against bendi than general-purpose cabtire cable NA3FVRSB

* Use as a guideline for properties.

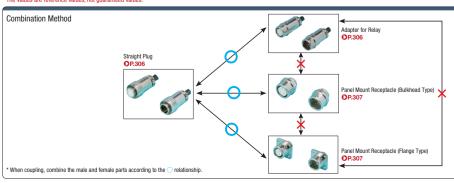
The bending durability is our test ratio, not the actual performance value

Main Specifi	ications					
Sheath Color Black						
Standard Acquired	ULAWM2	517/ULAWI	M2103			
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 Part	s)		
* This is a	recommended v	alue, not a	guaranteed v	alue		

Electrical Properties

Month	Connector		A Cable			D Cable			E Cable			F Cable						
Number of Cores	Rated Current (A or less)		Voltage less)	Section Area	Rated Voltage		Section Area	Rated Voltage		Section Area	Rated Voltage	Allowable Current	Section Area	Rated Voltage	Allowable Current			
00100	(A UI ICSS)	AC	DC		voltage	A (30°C)		vuitage	A (30°C)		vultage	A (30°C)		vuitage	A (30°C)			
2		300	420			1.22						4.3			6			6
3		300	420			1.04			3.8			5			5			
5	,	150	200	0.18mm ²	Less Than	0.88	AWG25	150V	2.8	0.2mm ²	300V		0.2mm ²	300V				
6]	300	420	(AWG25)	100V	0.84	(0.2 mm ²)	1304	2.0	(AWG25)	3007	4	(AWG25)	3000	4			
8		200	280			0.79			2.5			"			"			
12		300	420			0.71			1.9									

*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 MR Connector Included Cable NRW Connector Included Cable Connector Included Cable Connector Included Cable PRC03 Connector Included Cable PRC05

Connector Included Cable Connector Included Cable Connector Included Cable

Connector Included Cable HR10A Connector Included Cable XS2 Included Cable DIN / Mini-DIN Connector

Included Cable