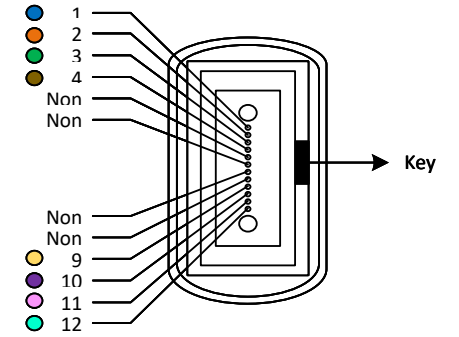
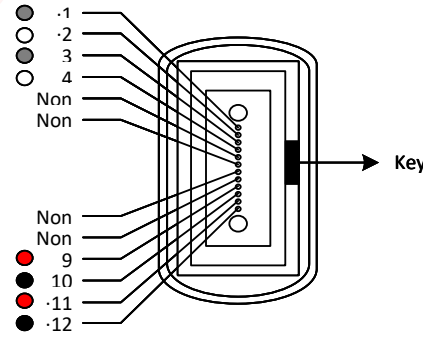
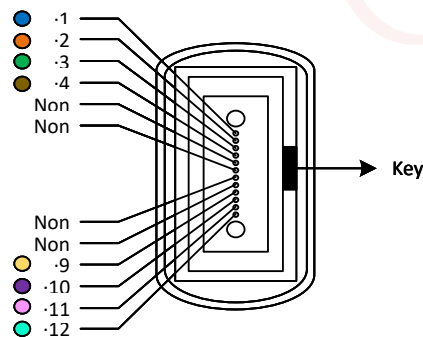


MTP A1		MTP A2	
Fiber No.	Color	Fiber No.	Color
1	BLUE	1	·BLUE
2	ORANGE	2	·ORANGE
3	GREEN	3	·GREEN
4	BROWN	4	·BROWN
5	GRAY	5	·GRAY
6	WHITE	6	·WHITE
7	RED	7	·RED
8	BLACK	8	·BLACK
9	YELLOW	9	·YELLOW
10	VIOLET	10	·VIOLET
11	PINK	11	·PINK
12	AQUA	12	·AQUA



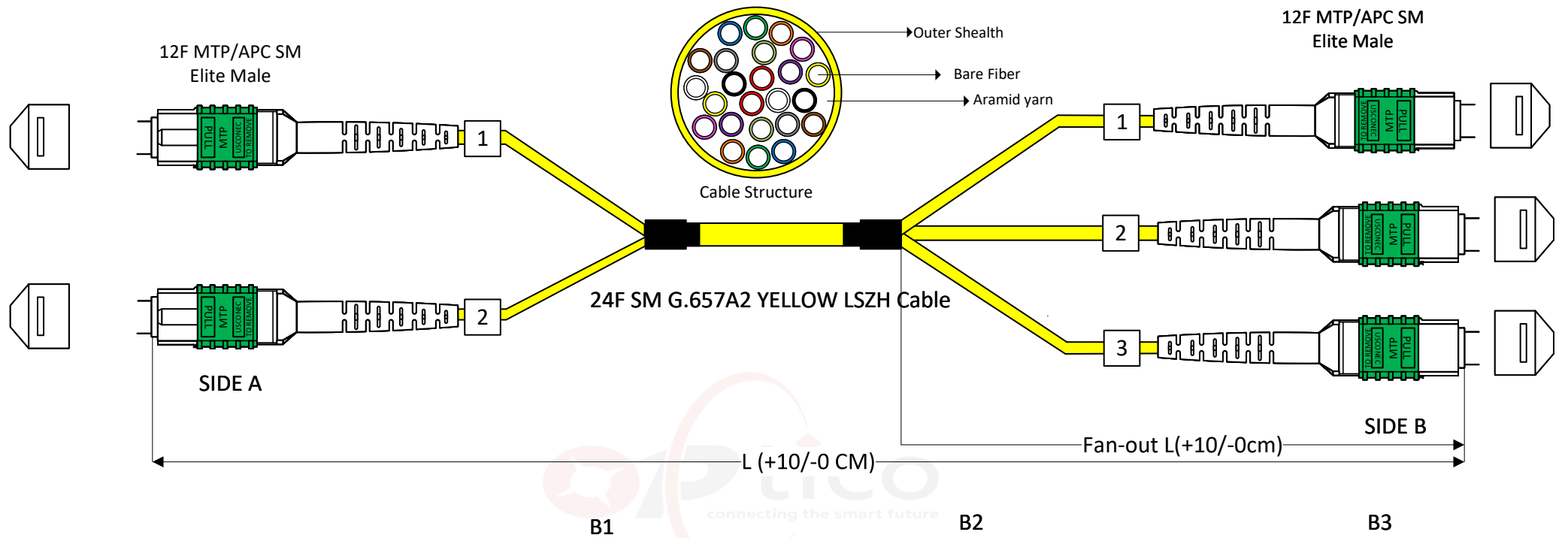
Specification:

- Low Loss IL: $\leq 0.35\text{dB}$
Ultra-low loss: $\leq 0.25\text{dB}$
- Return Loss: $\geq 65\text{dB}$
- Temperature: $-40\sim+85^{\circ}\text{C}$
- Fiber configuration can be customized.



SHENZHEN OPTICO COMMUNICATION CO., LTD.

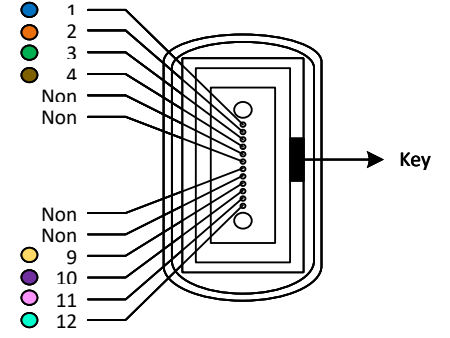
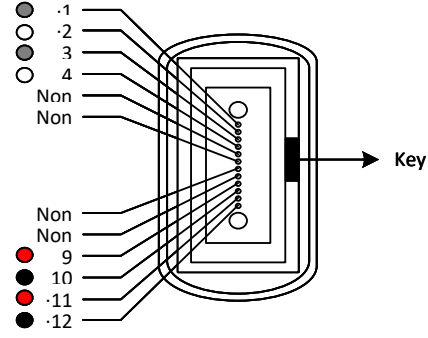
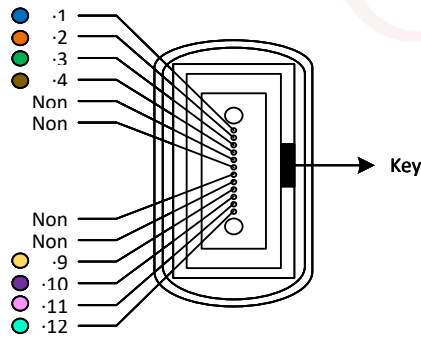
Model	2X12F MTPAPC Female-3X8F MTPAPC FemaleTrunk Cable Type A SM G657A2 3.0mm Yellow LSZH CPR-Dca					OP-24F-MTPF-2x3-APC-TFP-SM-A			
FIRST ANGLE PROJECTION 	MATERIAL	UNIT	SCALE	SIZE	SHEET	DRAWN	XUELING W	DATE	2025.04.25
	LSZH	m	/	A4	1	CHECKED	Michael Liu	DATE	2025.04.25
						APPROVED	STEVEN Zhang	DATE	2025.04.25



B1

B2

B3



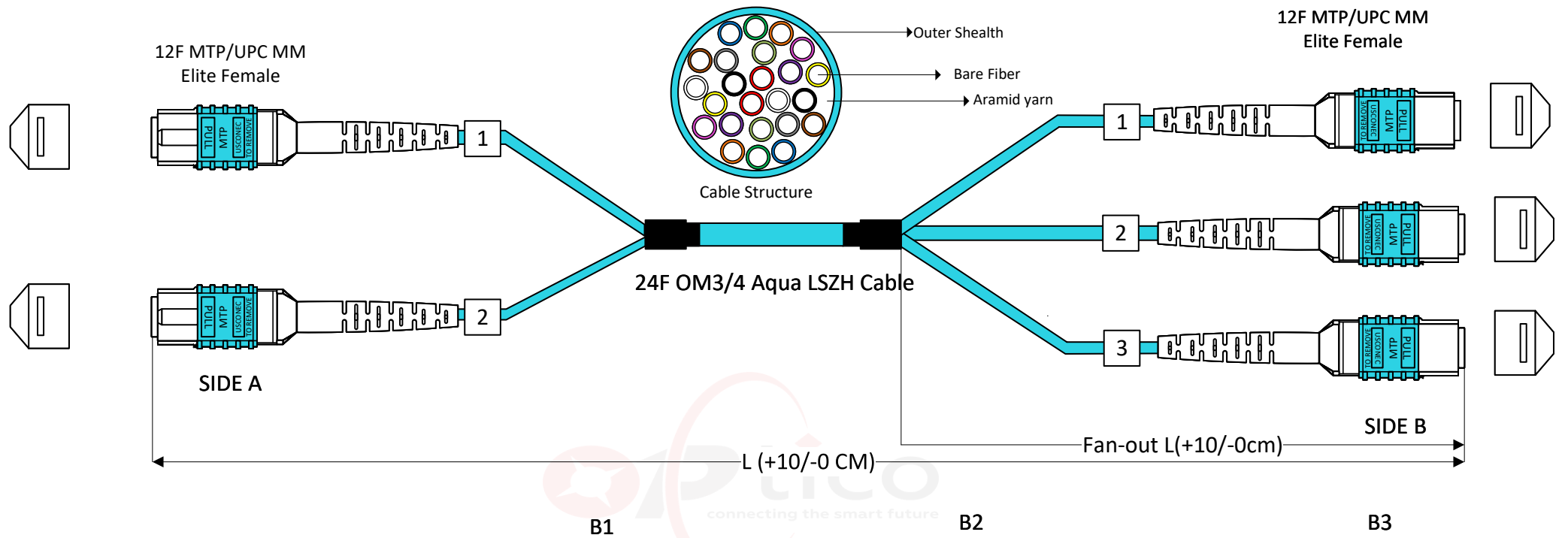
MTP A1		MTP A2	
Fiber No.	Color	Fiber No.	Color
1	BLUE	1	·BLUE
2	ORANGE	2	·ORANGE
3	GREEN	3	·GREEN
4	BROWN	4	·BROWN
5	GRAY	5	·GRAY
6	WHITE	6	·WHITE
7	RED	7	·RED
8	BLACK	8	·BLACK
9	YELLOW	9	·YELLOW
10	VIOLET	10	·VIOLET
11	PINK	11	·PINK
12	AQUA	12	·AQUA

Specification:

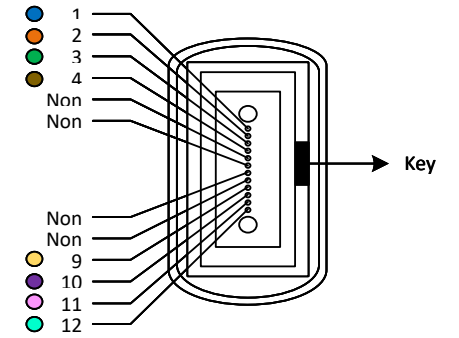
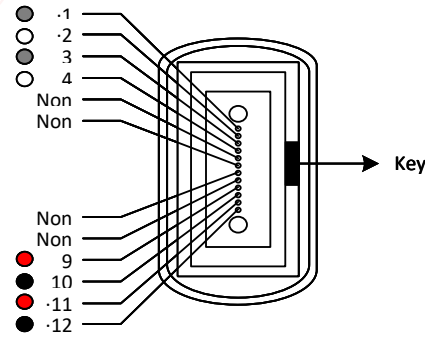
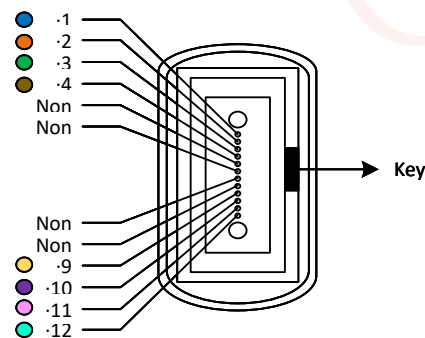
- Low Loss IL: $\leq 0.35\text{dB}$
Ultra-low loss: $\leq 0.25\text{dB}$
- Return Loss: $\geq 65\text{dB}$
- Temperature: $-40\sim+85^\circ\text{C}$
- Fiber configuration can be customized.

SHENZHEN OPTICO COMMUNICATION CO., LTD.

Model	2X12F MTPAPC Male-3X8F MTPAPC Male Trunk Cable Type A SM G657A2 3.0mm Yellow LSZH CPR-Dca	OP-24F-MTPM-2x3-APC-TFP-SM-A							
FIRST ANGLE PROJECTION 	MATERIAL	UNIT	SCALE	SIZE	SHEET	DRAWN	XUELING W	DATE	2025.04.25
	LSZH	m	/	A4	1	CHECKED	Michael Liu	DATE	2025.04.25
							APPROVED	STEVEN Zhang	DATE



MTP A1		MTP A2	
Fiber No.	Color	Fiber No.	Color
1	BLUE	1	BLUE
2	ORANGE	2	ORANGE
3	GREEN	3	GREEN
4	BROWN	4	BROWN
5	GRAY	5	GRAY
6	WHITE	6	WHITE
7	RED	7	RED
8	BLACK	8	BLACK
9	YELLOW	9	YELLOW
10	VIOLET	10	VIOLET
11	PINK	11	PINK
12	AQUA	12	AQUA



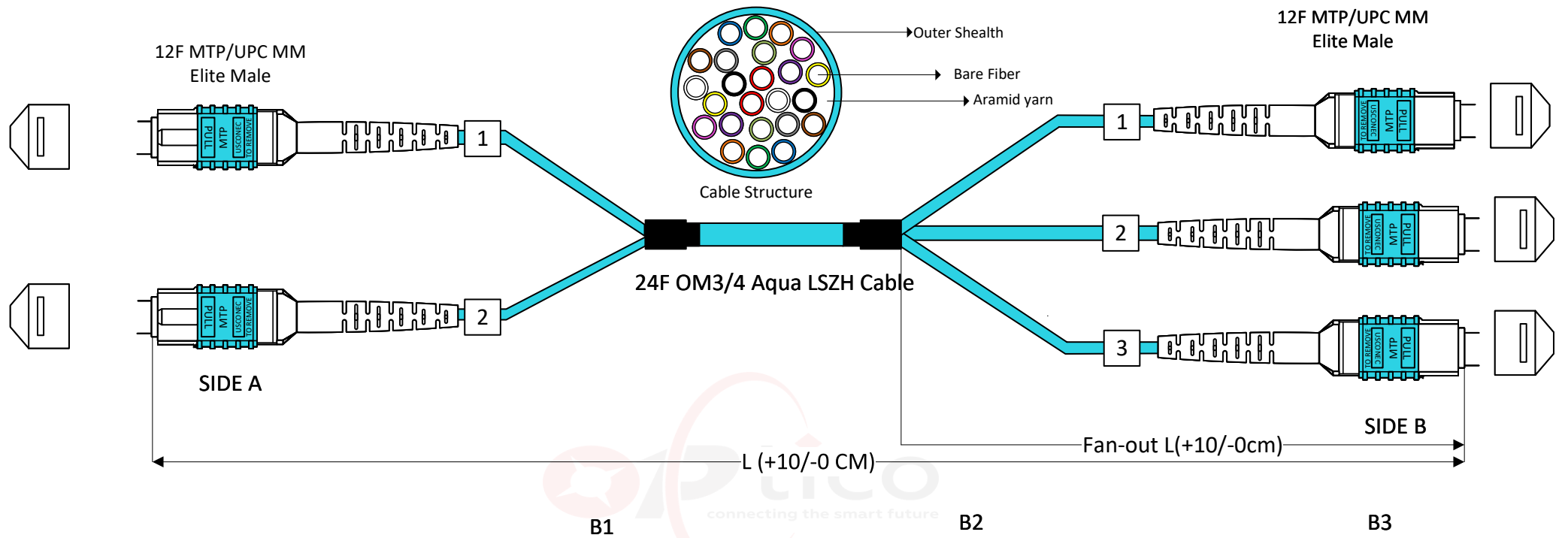
Specification:

- Low Loss IL: $\leq 0.35\text{dB}$
Ultra-low loss: $\leq 0.25\text{dB}$
- Return Loss: $\geq 65\text{dB}$
- Temperature: $-40\sim+85^{\circ}\text{C}$
- Fiber configuration can be customized.

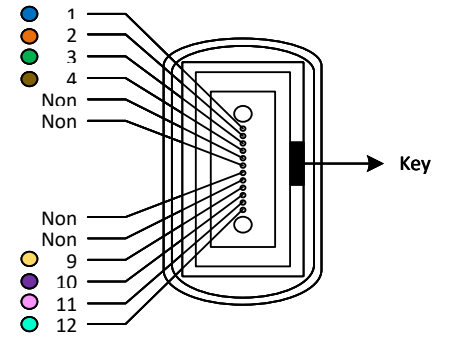
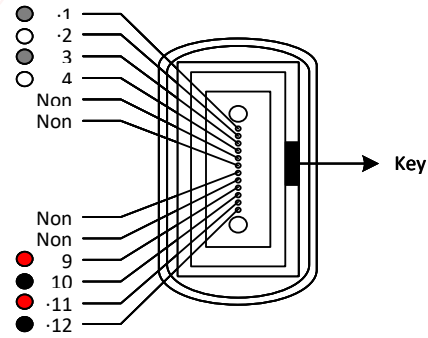
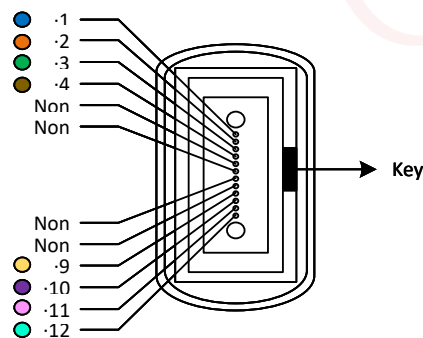


SHENZHEN OPTICO COMMUNICATION CO., LTD.

Model	2X12F MTPUPC Female-3X8F MTPUPC Female Trunk Cable Type A OM3 /4 3.0mm Aqua LSZH CPR-Dca					OP-24F-MTPF-2x3-UPC-TFP-MM-A			
FIRST ANGLE PROJECTION 	MATERIAL	UNIT	SCALE	SIZE	SHEET	DRAWN	XUELING W	DATE	2025.04.25
	LSZH	m	/	A4	1	CHECKED	Michael Liu	DATE	2025.04.25
						APPROVED	STEVEN Zhang	DATE	2025.04.25



MTP A1		MTP A2	
Fiber No.	Color	Fiber No.	Color
1	BLUE	1	BLUE
2	ORANGE	2	ORANGE
3	GREEN	3	GREEN
4	BROWN	4	BROWN
5	GRAY	5	GRAY
6	WHITE	6	WHITE
7	RED	7	RED
8	BLACK	8	BLACK
9	YELLOW	9	YELLOW
10	VIOLET	10	VIOLET
11	PINK	11	PINK
12	AQUA	12	AQUA



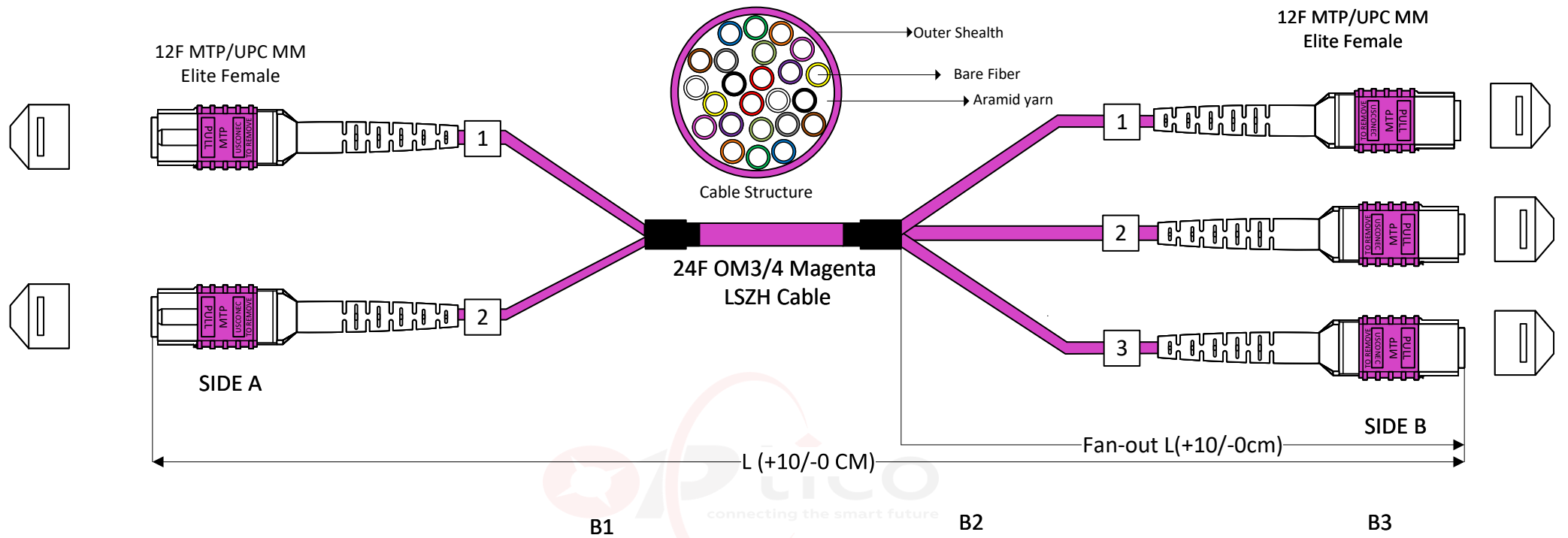
Specification:

- Low Loss IL: $\leq 0.35\text{dB}$
Ultra-low loss: $\leq 0.25\text{dB}$
- Return Loss: $\geq 65\text{dB}$
- Temperature: $-40\sim+85^{\circ}\text{C}$
- Fiber configuration can be customized.

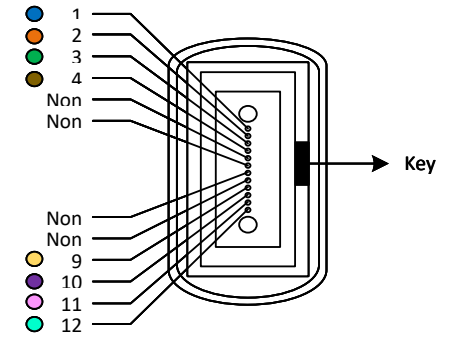
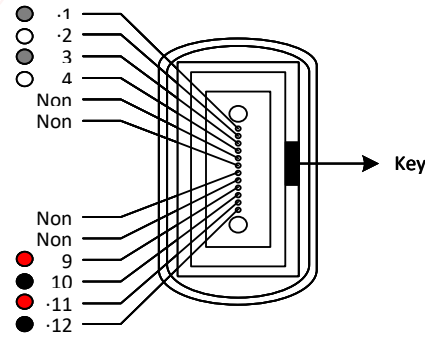
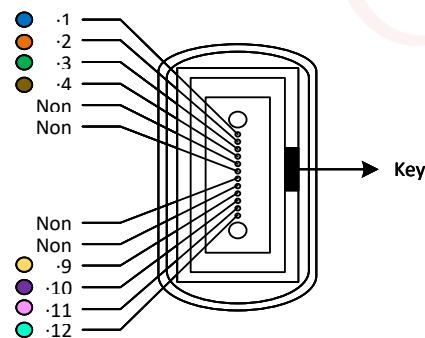


SHENZHEN OPTICO COMMUNICATION CO., LTD.

Model	2X12F MTPUPC Male-3X8F MTPUPC Male Trunk Cable Type A OM3 /4 3.0mm Aqua LSZH CPR-Dca					OP-24F-MTPM-2x3-UPC-TFP-MM-A			
FIRST ANGLE PROJECTION 	MATERIAL	UNIT	SCALE	SIZE	SHEET	DRAWN	XUELING W	DATE	2025.04.25
	LSZH	m	/	A4	1	CHECKED	Michael Liu	DATE	2025.04.25
						APPROVED	STEVEN Zhang	DATE	2025.04.25



MTP A1		MTP A2	
Fiber No.	Color	Fiber No.	Color
1	BLUE	1	BLUE
2	ORANGE	2	ORANGE
3	GREEN	3	GREEN
4	BROWN	4	BROWN
5	GRAY	5	GRAY
6	WHITE	6	WHITE
7	RED	7	RED
8	BLACK	8	BLACK
9	YELLOW	9	YELLOW
10	VIOLET	10	VIOLET
11	PINK	11	PINK
12	AQUA	12	AQUA



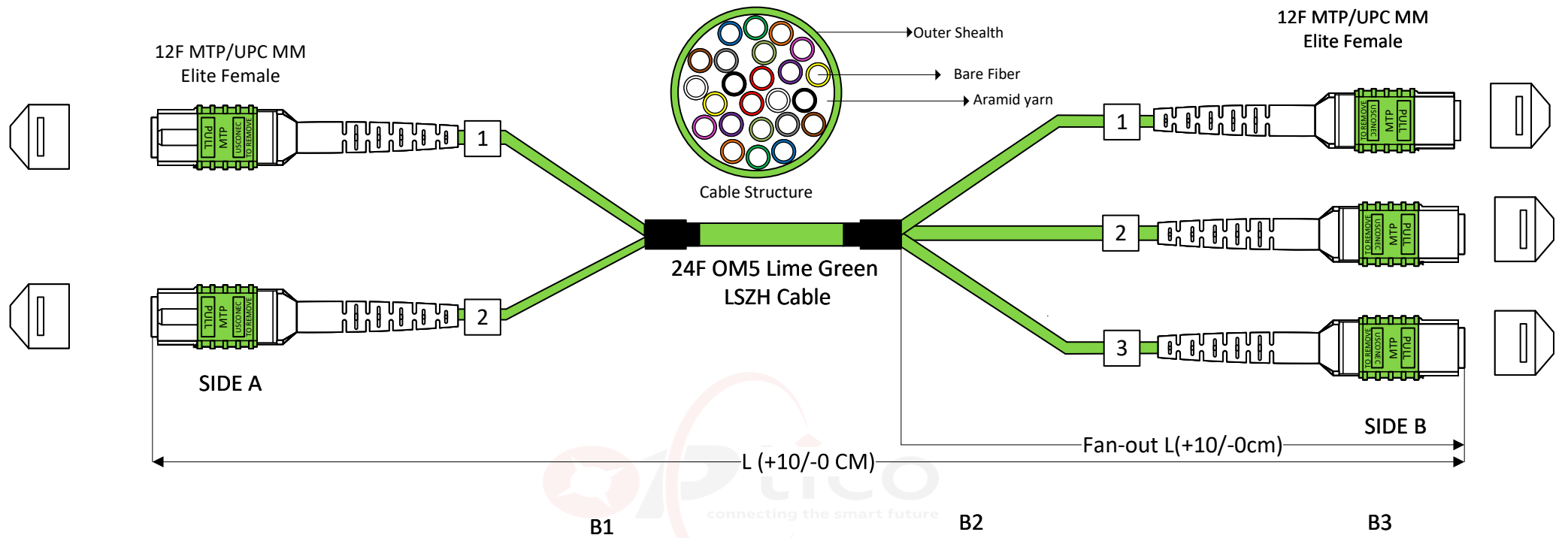
Specification:

- Low Loss IL: $\leq 0.35\text{dB}$
Ultra-low loss: $\leq 0.25\text{dB}$
- Return Loss: $\geq 65\text{dB}$
- Temperature: $-40\sim+85^\circ\text{C}$
- Fiber configuration can be customized.

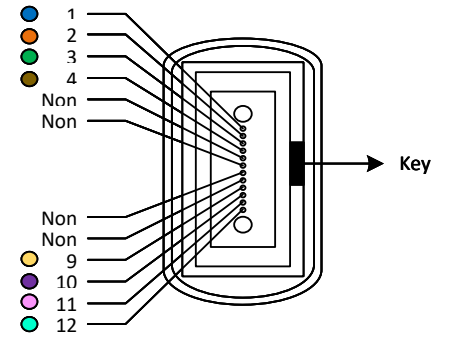
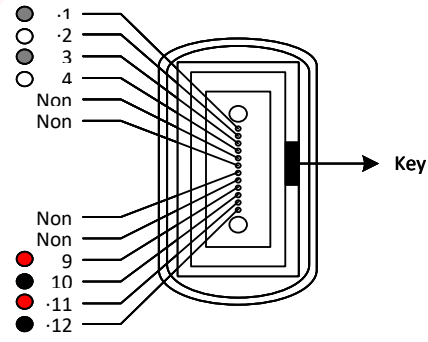
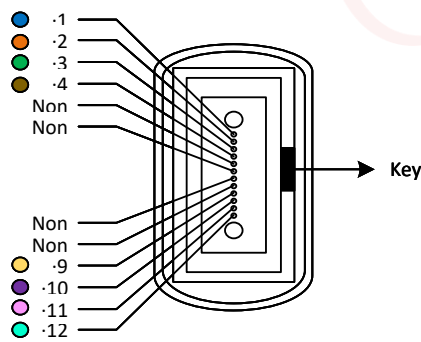


SHENZHEN OPTICO COMMUNICATION CO., LTD.

Model	2X12F MTPUPC Female-3X8F MTPUPC Female Trunk Cable Type A OM3 /4 3.0mm Magenta LSZH CPR-Dca					OP-24F-MTPF-2x3-UPC-TFP-MM-A			
FIRST ANGLE PROJECTION 	MATERIAL	UNIT	SCALE	SIZE	SHEET	DRAWN	XUELING W	DATE	2025.04.25
	LSZH	m	/	A4	1	CHECKED	Michael Liu	DATE	2025.04.25
						APPROVED	STEVEN Zhang	DATE	2025.04.25




MTP A1		MTP A2	
Fiber No.	Color	Fiber No.	Color
1	BLUE	1	BLUE
2	ORANGE	2	ORANGE
3	GREEN	3	GREEN
4	BROWN	4	BROWN
5	GRAY	5	GRAY
6	WHITE	6	WHITE
7	RED	7	RED
8	BLACK	8	BLACK
9	YELLOW	9	YELLOW
10	VIOLET	10	VIOLET
11	PINK	11	PINK
12	AQUA	12	AQUA

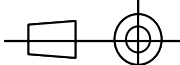


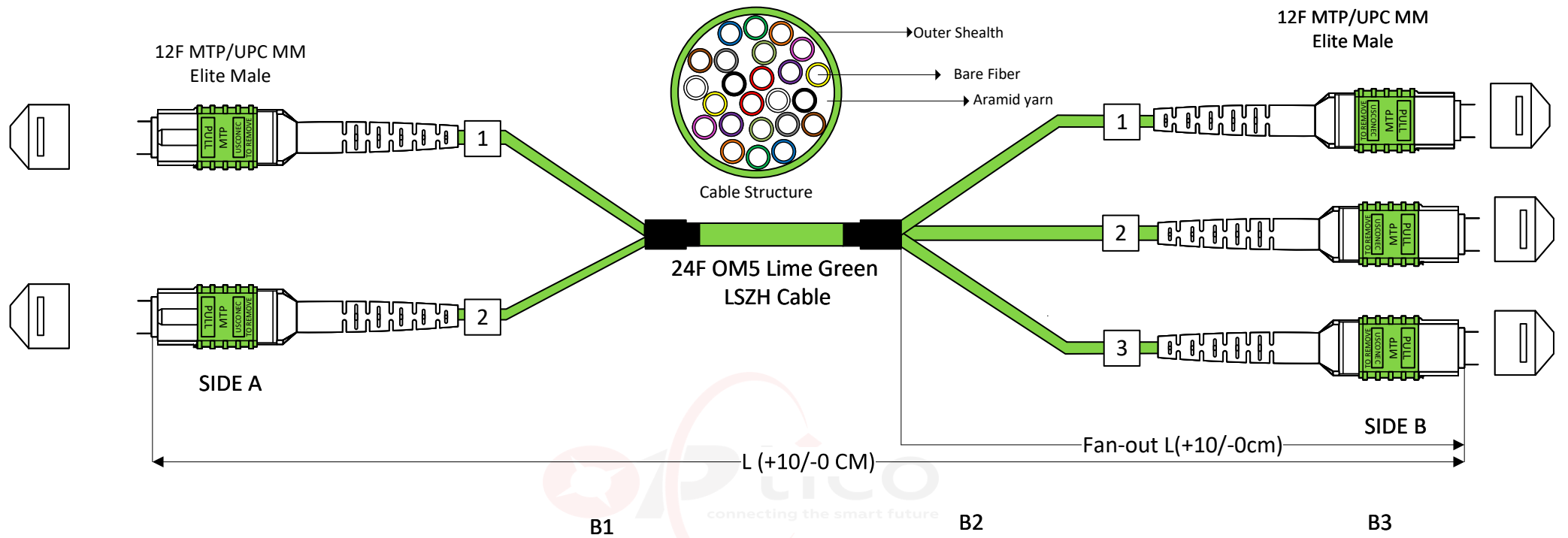
Specification:

- Low Loss IL: $\leq 0.35\text{dB}$
Ultra-low loss: $\leq 0.25\text{dB}$
- Return Loss: $\geq 65\text{dB}$
- Temperature: $-40\sim+85^{\circ}\text{C}$
- Fiber configuration can be customized.

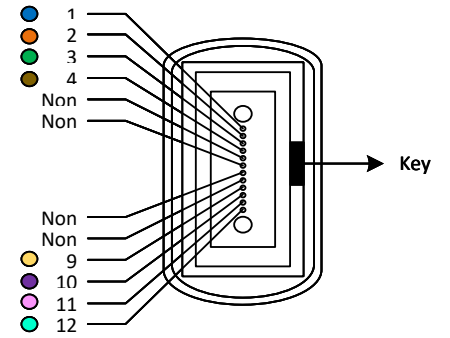
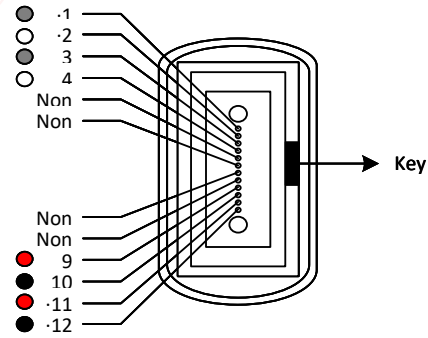
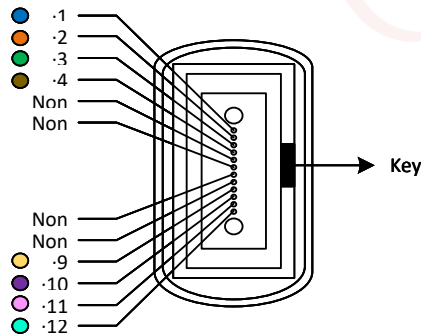


SHENZHEN OPTICO COMMUNICATION CO., LTD.

Model	2X12F MTPUPC Female-3X8F MTPUPC Female Trunk Cable Type A OM5 3.0mm Lime Green LSZH CPR-Dca	OP-24F-MTPF-2x3-UPC-TFP-M5-A							
FIRST ANGLE PROJECTION 	MATERIAL	UNIT	SCALE	SIZE	SHEET	DRAWN	XUELING W	DATE	2025.04.25
	LSZH	m	/	A4	1	CHECKED	Michael Liu	DATE	2025.04.25
							APPROVED	STEVEN Zhang	DATE




MTP A1		MTP A2	
Fiber No.	Color	Fiber No.	Color
1	BLUE	1	BLUE
2	ORANGE	2	ORANGE
3	GREEN	3	GREEN
4	BROWN	4	BROWN
5	GRAY	5	GRAY
6	WHITE	6	WHITE
7	RED	7	RED
8	BLACK	8	BLACK
9	YELLOW	9	YELLOW
10	VIOLET	10	VIOLET
11	PINK	11	PINK
12	AQUA	12	AQUA

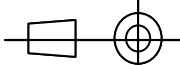


Specification:

- Low Loss IL: $\leq 0.35\text{dB}$
Ultra-low loss: $\leq 0.25\text{dB}$
- Return Loss: $\geq 65\text{dB}$
- Temperature: $-40\sim+85^\circ\text{C}$
- Fiber configuration can be customized.



SHENZHEN OPTICO COMMUNICATION CO., LTD.

Model	2X12F MTPUPC Male-3X8F MTPUPC Male Trunk Cable Type A OM5 3.0mm Lime Green LSZH CPR-Dca	OP-24F-MTPM-2x3-UPC-TFP-M5-A							
FIRST ANGLE PROJECTION 	MATERIAL	UNIT	SCALE	SIZE	SHEET	DRAWN	XUELING W	DATE	2025.04.25
	LSZH	m	/	A4	1	CHECKED	Michael Liu	DATE	2025.04.25
							APPROVED	STEVEN Zhang	DATE