



ODU-MAC® Blue-Line

ODU-MAC® White-Line



ODU-MAC® Silver-Line



ODU DOCK Silver-Line



ODU-MAC® Power Connector

0000	000010000	0000100000	001,000000	001,000000	000010000
0000	000000000000	0000	0000	0000	000000000000
00000000 0	1000000004000		7000000000000		00000020
00000	0000000000000000000000000000 0000	00000000000000000000000000 0ZERO0			
00000	0000000000000	00000000000000		0000000003000 000	0000
00000000 000000	●		●		
000000		●	●		
EMC00	000000 + 0000000000000	000000	000000	00000000	000000
00000000 00000000	●		●	●	
00000000	ODU-MAC® Blue-Line	ODU-MAC® White-Line	ODU-MAC® Silver-Line	ODU DOCK Silver-Line	
00	33 A / 2.5 mm²0000	27 A / 1.5 mm²0000	27 A / 1.5 mm²0000	27 A / 1.5 mm²0000	33 A / 2.5mm²00
00	58 A / 6 mm²0000	119 A / 16 mm²0000	119 A / 16 mm²0000	119 A / 16 mm²0000	600A/2000000000000420mm²00000 0000
000	225 A / 50 mm²0000	225 A / 50 mm²0000	225 A / 50 mm²0000	225 A / 50 mm²0000	600A/2000000000000420mm²00000 0000
PE00000	25 mm²0000	25 mm²0000	25 mm²0000		70mm²00



ODU-MAC® Blue-Line



ODU-MAC® White-Line



ODU-MAC® Silver-Line



ODU DOCK Silver-Line



ODU-MAC® Power Connector

□□□	4 kV / 1 mm ² □□□□	6.3 kV / 0.25 mm ² □□□□	6.3 kV / 0.25 mm ² □□□□	2.5 kV / 1.5 mm ² □□□□	4 kV / 1 mm ² □□□□
HF□□□□□□ □□	12 GHz□□□□□	9 GHz□□□□□	9 GHz□□□□□	9 GHz□□□□□	12 GHz□□□□□
□□□□□	-0,8□□12□□□	-0,8□□20□□□	-0,8□□20□□□	-0,8□□20□□□	-0,8□□12□□□
□□	1.0 MPa□□□□□	2.5 MPa□□□□□	2.5 MPa□□□□□	1.0 MPa□□□□□	1.0 MPa□□□□□
□□□□□□POF / GOF	PC / APC / Expanded Beam	PC / APC / Expanded Beam / Expanded Beam Performance	PC / APC / Expanded Beam / Expanded Beam Performance	□□□□□□□□□□	PC / APC / Expanded Beam
□□□□□□□□□	SPE / CAT 6A1 / USB®1 / HDMI®1 / DisplayPort	SPE / CAT 6A1 / USB®1 / HDMI®1 / DisplayPort	SPE / CAT 6A1 / USB®1 / HDMI®1 / DisplayPort	SPE / CAT 6A1 / USB®1	SPE / CAT 6 _A / USB® / HDMI® / DisplayPort
□□□□□□□□ □	20□□□□□□□□□□□□	20□□□□□□□□□□□□□□□□□□ □□□	20□□□□□□□□□□□□□□□□□□ □□□		20□□□□□□□□□□□□
□□□□	□□□□□□□□□□□□□□□□□□	□□□□□□□□□□□□□□	□□□□□□□□□□□□□□	□□□□□□	□□ / □□□□□□□□
□□□	K□□□□□ / 0.5mm ² □□□	K□□□□□ / 0.5mm ² □□□	K□□□□□ / 0.5mm ² □□□	K□□□□□ / 0.5mm ² □□□	K□□□□□ / 0.5mm ² □□□