ODU CONNECTORS – TECHNICAL DATA

	 ODU-MAC® Blue-Line	 ODU-MAC® White-Line	 ODU-MAC® Silver-Line	 ODU DOCK Silver-Line	 ODU-MAC® Power Connector
□□□□	□□□□1□□□□	□□□□10□□□□	□□1,000□□□	□□1,000□□□	□□□□1□□□□
□□□□	□□□□□□□□□□□□	□□□□	□□□□	□□□□	□□□□□□□□□□□□
□□□□□□□□□	1□□□□□□□4□□□		7□□□□□□□□□□□□		□□□□□□2□
□□□□□	□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□	□□□□□□□□□□□□□□□□□□□□□□ZERO□			
□□□□□	□□□□□□□□□□□□	□□□□□□□□□□□□		□□□□□□□□3□□□ □□□	□□□□
□□□□□□□□□□□□□□	●		●		
□□□□□□		●	●		
EMC□□	□□□□□□ + □□□□□□□□□□□□	□□□□□□	□□□□□□	□□□□□□□□	□□□□□□
□□□□□□□□□□□□□□□□	●		●	●	
□□□□□□□□	ODU-MAC® Blue-Line	ODU-MAC® White-Line	ODU-MAC® Silver-Line	ODU DOCK Silver-Line	
□□	33 A / 2.5 mm²□□□□	27 A / 1.5 mm²□□□□	27 A / 1.5 mm²□□□□	27 A / 1.5 mm²□□□□	33 A / 2.5mm²□□
□□	58 A / 6 mm²□□□□	119 A / 16 mm²□□□□	119 A / 16 mm²□□□□	119 A / 16 mm²□□□□	600A / 2□□□□□□□□□□□□420mm²□□□□□□□□□
□□□	225 A / 50 mm²□□□□	225 A / 50 mm²□□□□	225 A / 50 mm²□□□□	225 A / 50 mm²□□□□	600A / 2□□□□□□□□□□□□420mm²□□□□□□□□□
PE□□□□□	25 mm²□□□□	25 mm²□□□□	25 mm²□□□□		70mm²□□
□□□	4 kV / 1 mm²□□□□	6.3 kV / 0.25 mm²□□□□	6.3 kV / 0.25 mm²□□□□	2.5 kV / 1.5 mm²□□□□	4 kV / 1 mm²□□□□

	ODU-MAC® Blue-Line	**ODU-MAC® White-Line**	**ODU-MAC® Silver-Line**	**ODU DOCK Silver-Line**	**ODU-MAC® Power Connector**
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□□T□ / 0.5mm²□□□	K□□T□ / 0.5mm²□□□	K□□T□ / 0.5mm²□□□	K□□T□ / 0.5mm²□□□	K□□T□ / 0.5mm²□□□