

IE- P		S-		V04		P-		RJ45-		FH-		BP	
<b>P</b>	Plug	<b>S</b>	Set	<b>V01</b>	Var.1 Bajonett	<b>P</b>	Plastic	<b>RJ45</b>	Copper insert RJ45	<b>TH</b>	Tool harnessing (crimp)	<b>BP</b>	bending protection
<b>B</b>	Bulkhead	<b>SC</b>	Set standard mounting	<b>V04</b>	Var.4 Push Pull	<b>M</b>	Metal	<b>24V</b>	Power 24V	<b>FH</b>	Field harnessing (tool-free)	<b>C</b>	Coupler
<b>...</b>		<b>SS</b>	Set central mounting	<b>V05</b>	Var.5 Rockstar	<b>...</b>		<b>2SC</b>	LWL plug insert SC	<b>FJ</b>	Field Jack (Module RJ45)	<b>A</b>	TIA 568A color coding
		<b>...</b>		<b>V14</b>	Var.14 Push Pull			<b>2LC</b>	LWL plug insert LC	<b>C</b>	Coupling (2xRJ45)	<b>B</b>	TIA 568B color coding
				<b>VAP</b>	AIDA Power			<b>SCRJ2SC</b>	LWL adaptor SCRJ to SC	<b>A</b>	Angled	<b>P</b>	Profinet color coding
				<b>...</b>				<b>SCRJ</b>	LWL adaptor SCRJ	<b>S</b>	Straight	<b>...</b>	
								<b>LCD</b>	LWL adaptor LC Duplex	<b>MM</b>	MultiMode (if plug)		
								<b>HYB-10P</b>	Hybrid 10 pole	<b>MM</b>	MultiMode / POF (if bulkhead)		
								<b>5P</b>	5 poles	<b>SM</b>	SingleMode		
								<b>...</b>		<b>POF</b>	Plastic Optical Fiber		
										<b>2.5</b>	2,5 mm <sup>2</sup>		