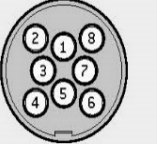
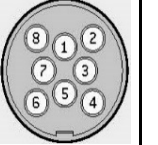


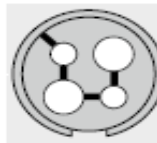
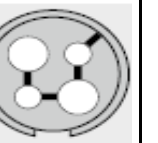


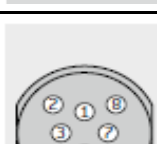
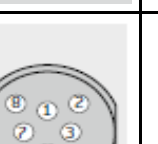


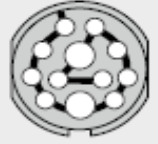
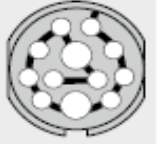

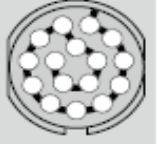



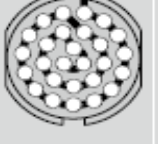




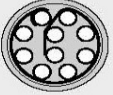
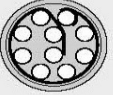
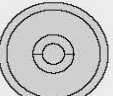
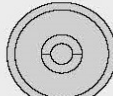




ODU Series	Shell Size	Number of Contacts	Application	Termination Pin Side	Termination Socket	Contact Size	Catalogue Link
AMC Series-T	9	8	RJ45-Plug Ethernet Type Cat 5 up to 1Gbit			22AWG x 8	https://www.clarke.com.au/pdf/ODU-AMC-series-t-catalog_0622.pdf#page=50
AMC Series-T	12	18	Power + Signal			22AWG x 14 20AWG x 4	https://www.clarke.com.au/pdf/ODU-AMC-series-t-catalog_0622.pdf#page=50
AMC Series-T	12	1	Fibre Optic				https://www.clarke.com.au/pdf/ODU-AMC-series-t-catalog_0622.pdf#page=14
AMC HD Series	00	4	USB 2.0			28AWG x 2 22AWG x 2	https://www.clarke.com.au/pdf/odu-amc-hd-catalogue-2022.pdf#page=36
AMC HD Series	00	1	Coax 50 Ohm 3Ghz			RG316	https://www.clarke.com.au/pdf/odu-amc-hd-catalogue-2022.pdf#page=38
AMC HD Series	0	8	Ethernet Class E Channel up to 80m 10Gbit			24AWG x 8	https://www.clarke.com.au/pdf/odu-amc-hd-catalogue-2022.pdf#page=40




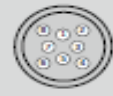



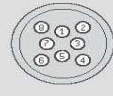
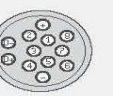
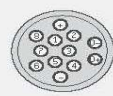
The Part Number Combinations are Many and Can Be Found in The Catalogue

ODU Series	Shell Size	Number of Contacts	Application	Termination Pin Side	Termination Socket	Contact Size	Catalogue Link
AMC HD Series	O	9	USB 2.0 + Power			28AWG x 3 22AWG x 6	https://www.clarke.com.au/pdf/odu-amc-hd-catalogue-2022.pdf#page=40
AMC HD Series	O	12	USB 3.2 Gen 1 x 1 + Power			28AWG x 10 22AWG x 2	https://www.clarke.com.au/pdf/odu-amc-hd-catalogue-2022.pdf#page=40
AMC HD Series	O	16	Ethernet Type CAT 5e up to 1Gbit			28AWG x 16	https://www.clarke.com.au/pdf/odu-amc-hd-catalogue-2022.pdf#page=40
AMC HD Series	1	20	Power + Signal			28AWG x 16 22AWG x 4	https://www.clarke.com.au/pdf/odu-amc-hd-catalogue-2022.pdf#page=42
AMC HD Series	1	27	HDMI			28AWG x 27	https://www.clarke.com.au/pdf/odu-amc-hd-catalogue-2022.pdf#page=42



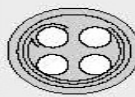
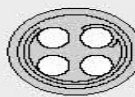
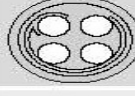
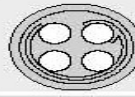
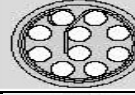
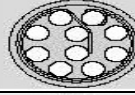



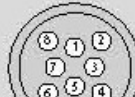


The Part Number Combinations are Many and Can Be Found in The Catalogue

ODU Series	Shell Size	Number of Contacts	Application	Termination Pin Side	Termination Socket	Contact Size	Catalogue Link
AMC Series	O	4	Ethernet Type Cat 5 up to 100MBit			22AWG x 4	https://www.clarke.com.au/pdf/ODU_AMC_2020.pdf#page=38
AMC Series	O	4	USB 2.0			22AWG x 4	https://www.clarke.com.au/pdf/ODU_AMC_2020.pdf#page=38
AMC Series	O	10	USB 3.2 Gen 1 x 1			28AWG x 6 24AWG x 4	https://www.clarke.com.au/pdf/ODU_AMC_2020.pdf#page=38
AMC Series	O	1	Coax 50 Ohm 1.9Ghz			RG174	https://www.clarke.com.au/pdf/ODU_AMC_2020.pdf#page=40
AMC Series	1	4	Ethernet Type Cat 5 up to 100MBit			22AWG x 4	https://www.clarke.com.au/pdf/ODU_AMC_2020.pdf#page=44

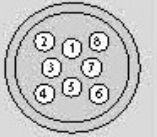
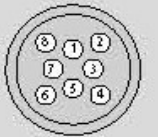
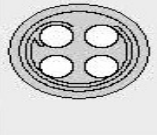
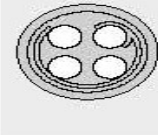
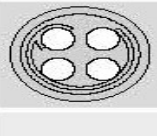
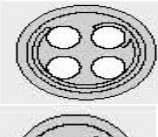
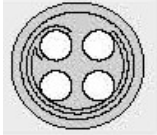
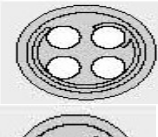
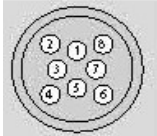
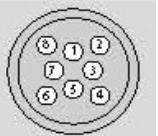
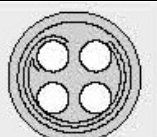
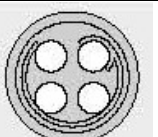


The Part Number Combinations are Many and Can Be Found in The Catalogue

ODU Series	Shell Size	Number of Contacts	Application	Termination Pin Side	Termination Socket	Contact Size	Catalogue Link
AMC Series	1	8	Ethernet Type CAT 5 up to 1Gbit			26AWG x 8	https://www.clarke.com.au/pdf/ODU_AMC_2020.pdf#page=44
AMC Series	1.5	8	Ethernet Type CAT 5 up to 1Gbit			22AWG x 8	https://www.clarke.com.au/pdf/ODU_AMC_2020.pdf#page=46
AMC Series	2	4	Ethernet Type Cat 6 up to 100MBit			20AWG x 8	https://www.clarke.com.au/pdf/ODU_AMC_2020.pdf#page=50
AMC Series	2	8	Ethernet Class E Channel up to 80m 10Gbit			22AWG x 8	https://www.clarke.com.au/pdf/ODU_AMC_2020.pdf#page=50
AMC Series	2	12	Ethernet Type CAT 5 up to 1Gbit USB 2.0			22AWG x 8	https://www.clarke.com.au/pdf/ODU_AMC_2020.pdf#page=50

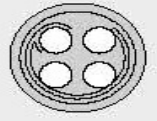
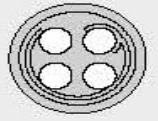
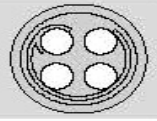
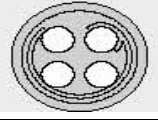
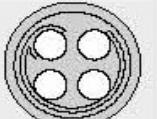
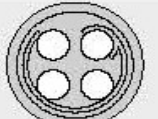
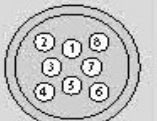
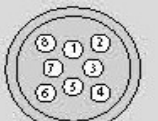
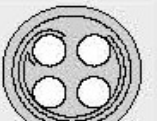



The Part Number Combinations are Many and Can Be Found in The Catalogue

ODU Series	Shell Size	Number of Contacts	Application	Termination Pin Side	Termination Socket	Contact Size	Catalogue Link
AMC Series	2	16	HDMI			28AWG x 16	https://www.clarke.com.au/pdf/ODU_AMC_2020.pdf#page=50
MINI-SNAP Series L	0	4	Ethernet Type Cat 5 up to 100MBit			22AWG x 4	https://www.clarke.com.au/pdf/ODU_MINI-SNAP_Push-Pull_Circular_Connectors_Series_L_K_B_2020.pdf#page=44
MINI-SNAP Series L	0	U4	USB 2.0			22AWG x 4	https://www.clarke.com.au/pdf/ODU_MINI-SNAP_Push-Pull_Circular_Connectors_Series_L_K_B_2020.pdf#page=44
MINI-SNAP Series L	0	4	USB 2.0			22AWG x 4	https://www.clarke.com.au/pdf/ODU_MINI-SNAP_Push-Pull_Circular_Connectors_Series_L_K_B_2020.pdf#page=44
MINI-SNAP Series L	0	10	USB 3.2 Gen 1			28AWG x 6 24AWG x 4	https://www.clarke.com.au/pdf/ODU_MINI-SNAP_Push-Pull_Circular_Connectors_Series_L_K_B_2020.pdf#page=44
MINI-SNAP Series L	1	4	Ethernet Type Cat 5 up to 100MBit			22AWG x 4	https://www.clarke.com.au/pdf/ODU_MINI-SNAP_Push-Pull_Circular_Connectors_Series_L_K_B_2020.pdf#page=50
MINI-SNAP Series L	1	D8	Ethernet Type CAT 5 up to 1Gbit			26AWG x 8	https://www.clarke.com.au/pdf/ODU_MINI-SNAP_Push-Pull_Circular_Connectors_Series_L_K_B_2020.pdf#page=50
MINI-SNAP Series L	2	4	Ethernet Type Cat 5 up to 100MBit			22AWG x 4	https://www.clarke.com.au/pdf/ODU_MINI-SNAP_Push-Pull_Circular_Connectors_Series_L_K_B_2020.pdf#page=50

The Part Number Combinations are Many and Can Be Found in The Catalogue

ODU Series	Shell Size	Number of Contacts	Application	Termination Pin Side	Termination Socket	Contact Size	Catalogue Link
MINI-SNAP Series L	2	D8	Ethernet Type CAT 5 up to 10Gbit			22AWG x 8	https://www.clarke.com.au/pdf/ODU_MINI-SNAP_Push-Pull_Circular_Connectors_Series_L_K_B_2020.pdf#page=50
MINI-SNAP Series K	O	4	Ethernet Type Cat 5 up to 100MBit			22AWG x 4	https://www.clarke.com.au/pdf/ODU_MINI-SNAP_Push-Pull_Circular_Connectors_Series_L_K_B_2020.pdf#page=90
MINI-SNAP Series K	O	U4	USB 2.0			22AWG x 4	https://www.clarke.com.au/pdf/ODU_MINI-SNAP_Push-Pull_Circular_Connectors_Series_L_K_B_2020.pdf#page=90
MINI-SNAP Series K	O	4	USB 2.0			22AWG x 4	https://www.clarke.com.au/pdf/ODU_MINI-SNAP_Push-Pull_Circular_Connectors_Series_L_K_B_2020.pdf#page=90
MINI-SNAP Series K	1	4	Ethernet Type Cat 5 up to 100MBit			22AWG x 4	https://www.clarke.com.au/pdf/ODU_MINI-SNAP_Push-Pull_Circular_Connectors_Series_L_K_B_2020.pdf#page=94
MINI-SNAP Series K	1	D8	Ethernet Type CAT 5 up to 1Gbit			26AWG x 8	https://www.clarke.com.au/pdf/ODU_MINI-SNAP_Push-Pull_Circular_Connectors_Series_L_K_B_2020.pdf#page=94
MINI-SNAP Series K	2	4	Ethernet Type Cat 5 up to 100MBit			20AWG x 4	https://www.clarke.com.au/pdf/ODU_MINI-SNAP_Push-Pull_Circular_Connectors_Series_L_K_B_2020.pdf#page=98
MINI-SNAP Series K	2	D8	Ethernet Type CAT 6 up to 10Gbit			22AWG x 8	https://www.clarke.com.au/pdf/ODU_MINI-SNAP_Push-Pull_Circular_Connectors_Series_L_K_B_2020.pdf#page=98

The Part Number Combinations are Many and Can Be Found in The Catalogue

ODU Series	Shell Size	Number of Contacts	Application	Termination Pin Side	Termination Socket	Contact Size	Catalogue Link
MINI-SNAP Series B	O	4	Ethernet Type Cat 5 up to 100MBit			22AWG x 4	https://www.clarke.com.au/pdf/ODU_MINI-SNAP_Push-Pull_Circular_Connectors_Series_L_K_B_2020.pdf#page=128
MINI-SNAP Series B	O	U4	USB 2.0			22AWG x 4	https://www.clarke.com.au/pdf/ODU_MINI-SNAP_Push-Pull_Circular_Connectors_Series_L_K_B_2020.pdf#page=128
MINI-SNAP Series B	O	4	USB 2.0			22AWG x 4	https://www.clarke.com.au/pdf/ODU_MINI-SNAP_Push-Pull_Circular_Connectors_Series_L_K_B_2020.pdf#page=128
MINI-SNAP Series B	1	4	Ethernet Type Cat 5 up to 100MBit			20AWG x 4	https://www.clarke.com.au/pdf/ODU_MINI-SNAP_Push-Pull_Circular_Connectors_Series_L_K_B_2020.pdf#page=132
MINI-SNAP Series B	1	D8	Ethernet Type CAT 5 up to 1Gbit			26AWG x 8	https://www.clarke.com.au/pdf/ODU_MINI-SNAP_Push-Pull_Circular_Connectors_Series_L_K_B_2020.pdf#page=132
MINI-SNAP Series B	2	4	Ethernet Type Cat 5 up to 100MBit			20AWG x 4	https://www.clarke.com.au/pdf/ODU_MINI-SNAP_Push-Pull_Circular_Connectors_Series_L_K_B_2020.pdf#page=136
MINI-SNAP Series B	2	D8	Ethernet Type CAT 6 up to 10Gbit			22AWG x 8	https://www.clarke.com.au/pdf/ODU_MINI-SNAP_Push-Pull_Circular_Connectors_Series_L_K_B_2020.pdf#page=136

The Part Number Combinations are Many and Can Be Found in The Catalogue