



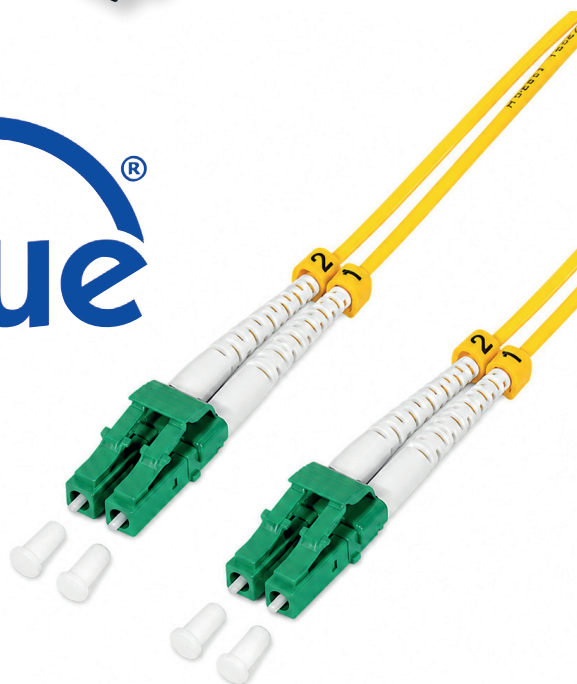
NEW PRODUCTS 2026



roline[®]
Designed for Professionals



Value[®]



VALUE UTP Patch Cord Cat.6A / Class EA, Stranded, CCA

Cat.6A
Class EA

U/FTP

The affordable solution for Category 6A cabling for data rates up to 10Gbit/s. Twisted pair connection cable with RJ-45 plugs on both sides.

- The cheap solution for data transfer rates of up to 10 Gbit/s and a bandwidth of 500 MHz
- Patch cable for networking connections between devices
- Prepared unshielded twisted pair cable with RJ-45 connectors on both ends.
- Durable due to moulded kink protection.
- Flexible cable, suitable for narrow bending.
- Impedance: 100 Ohm
- Contact settings 1:1, in accordance with the EIA/TIA 568 standard.

- Construction: 8 lines, pairs unshielded
- CCA = Copper Clad Aluminum



Available March 2027

AWG 24

CCA



Length [m]	grey	red	yellow	green	blue	black	white	– P.U.
0.3	21.99.4110	21.99.4111	21.99.4112	21.99.4113	21.99.4114	21.99.4115	21.99.4116	– 100
0.5	21.99.4100	21.99.4120	21.99.4130	21.99.4140	21.99.4150	21.99.4160	21.99.4170	– 100
1	21.99.4101	21.99.4121	21.99.4131	21.99.4141	21.99.4151	21.99.4161	21.99.4171	– 100
1.5	21.99.4104	21.99.4124	21.99.4134	21.99.4144	21.99.4154	21.99.4164	21.99.4174	– 100
2	21.99.4102	21.99.4122	21.99.4132	21.99.4142	21.99.4152	21.99.4162	21.99.4172	– 100
3	21.99.4103	21.99.4123	21.99.4133	21.99.4143	21.99.4153	21.99.4163	21.99.4173	– 50
5	21.99.4105	21.99.4125	21.99.4135	21.99.4145	21.99.4155	21.99.4165	21.99.4175	– 50
7	21.99.4106	21.99.4126	21.99.4136	21.99.4146	21.99.4156	21.99.4166	21.99.4176	– 40
10	21.99.4107	21.99.4127	21.99.4137	21.99.4147	21.99.4157	21.99.4167	21.99.4177	– 40
15	21.99.4108	21.99.4128	21.99.4138	21.99.4148	21.99.4158	21.99.4168	21.99.4178	– 30
20	21.99.4109	21.99.4129	21.99.4139	21.99.4149	21.99.4159	21.99.4169	21.99.4179	– 20

VALUE S/FTP (PiMF) Patch Cord Cat.6A / Class EA

The cheap solution for data transfer rates of up to 10 Gbit/s and a bandwidth of 500 MHz. Patch cable for networking connections between devices.

- Prepared shielded Twisted Pair cable (PiMF) with RJ-45 connectors on both ends.
- Durable due to moulded kink protection. Flexible cable, suitable for narrow bending.
- Impedance: 100 Ohm. Contact settings 1:1, in accordance with the EIA/TIA 568 standard.
- Construction: 8 lines, pairs shielded with aluminium foil, complete braided shielding.
- CCA = Copper Clad Aluminum

For a structured shielded Cat.6A cabling system we recommend using the following components:

VALUE Cat.6A S/FTP Cable, Solid Wire, 100 m: 21.99.0884.

Flush Mount Wall Jack for Keystones: 25.16.8579.

Surface Wall Mount Frame: 25.16.8484.

VALUE Cat.6A Keystone, RJ-45, shielded: 26.99.0366.

19" Keystone Patch Panel: 26.11.0359.

VALUE Cat.6A S/FTP Patch Cord, 5 m: 21.99.2205.

Cat.6A
Class EA

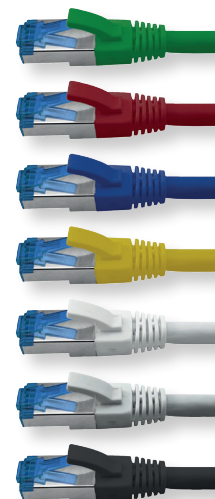
S/FTP

AWG 27

CCA



Available March 2027



Length [m]	grey	red	yellow	green	blue	black	white	– P.U.
0.15	21.99.2270	21.99.2271	21.99.2272	21.99.2273	21.99.2274	21.99.2275	21.99.2276	– 100
0.3	21.99.2280	21.99.2281	21.99.2282	21.99.2283	21.99.2284	21.99.2285	21.99.2286	– 100
0.5	21.99.2200	21.99.2210	21.99.2220	21.99.2230	21.99.2240	21.99.2250	21.99.2260	– 100
1	21.99.2201	21.99.2211	21.99.2221	21.99.2231	21.99.2241	21.99.2251	21.99.2261	– 100
1.5	21.99.2204	21.99.2214	21.99.2224	21.99.2234	21.99.2244	21.99.2254	21.99.2264	– 100
2	21.99.2202	21.99.2212	21.99.2222	21.99.2232	21.99.2242	21.99.2252	21.99.2262	– 100
3	21.99.2203	21.99.2213	21.99.2223	21.99.2233	21.99.2243	21.99.2253	21.99.2263	– 50
5	21.99.2205	21.99.2215	21.99.2225	21.99.2235	21.99.2245	21.99.2255	21.99.2265	– 50
7	21.99.2206	21.99.2216	21.99.2226	21.99.2236	21.99.2246	21.99.2256	21.99.2266	– 40
10	21.99.2207	21.99.2217	21.99.2227	21.99.2237	21.99.2247	21.99.2257	21.99.2267	– 40
15	21.99.2208	21.99.2218	21.99.2228	21.99.2238	21.99.2248	21.99.2258	21.99.2268	– 30
20	21.99.2209	21.99.2219	21.99.2229	21.99.2239	21.99.2249	21.99.2259	21.99.2269	– 20

VALUE Surge Protector, RJ45 Coupler for FTP Systems

- Connect the Ethernet surge protector to your network cable to protect yourself from network surges
- Most damage caused by power surges is caused by surges and spikes transmitted over unprotected data lines
- The RJ45 surge protector is for protecting network workstations, printers and other Internet devices with network Ethernet connections
- The Ethernet Surge Protector features 8-integrated TVS storm guards to prevent unusual voltage from damaging your computer equipment via the network cable
- Plastic adapter, dimensions approx. 48mm x ø 28mm

Transient Voltage Suppressor:

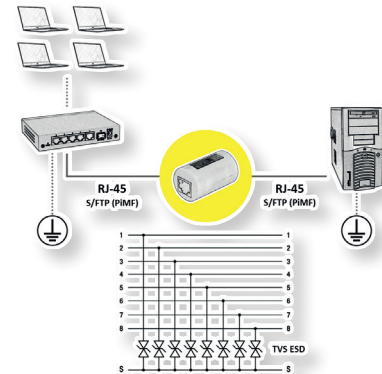
Reverse Stand-off Voltage: 48 V
Breakdown Voltage: 53.5 - 58.9 V
Maximum Clamping Voltage: 77.4 V
Peak Pulse Current: 5.2A

IMPORTANT SAFETY REMARK:

This device works properly **ONLY** in combination with shielded network/patch cables!

It is strongly recommended that the entire environment is equipped with this type of cable.

Surge spikes are dissipated via the cable shield. In order for the shield to effectively dissipate surges, the shield must generally be connected on both ends via the RJ45 connectors to the housing of the components (switch, router, patch panel, outlet) in the network environment. And all these components have to be properly grounded.



	Order-No.	– P.U.
VALUE Surge Protector, RJ45 Coupler for FTP systems	21.99.1489	– 10

Available January 2027

VALUE FO Jumper Cable, Duplex, LSOH, OS2, LC/LC, UPC Polishing

VALUE LSOH fibre optic patch cable with single mode fibres in OS2 quality.

- Cable sheathing made of halogen-free, low smoke and flame-retardant material
- Assembled with high-quality connectors with ceramic ferrule

- Cable Duplex OD: 2.0x4.0mm + 0 /-0.2mm
- Cable colour: yellow
- OS2 9/125µm
- IEC61754-20 (LC connector)
- IL (Insertion Loss) ≤ 0.25dB
- RL (Return Loss) ≥ 50dB

• UPC Polishing



	Order-No.	– P.U.
VALUE Fibre Optic Jumper Cable, 9/125µm, OS2, LC/LC (UPC), Duplex, LSOH, yellow, 0.5 m	21.99.8850	– 10
VALUE Fibre Optic Jumper Cable, 9/125µm, OS2, LC/LC (UPC), Duplex, LSOH, yellow, 1 m	21.99.8851	– 10
VALUE Fibre Optic Jumper Cable, 9/125µm, OS2, LC/LC (UPC), Duplex, LSOH, yellow, 2 m	21.99.8852	– 10
VALUE Fibre Optic Jumper Cable, 9/125µm, OS2, LC/LC (UPC), Duplex, LSOH, yellow, 3 m	21.99.8853	– 5
VALUE Fibre Optic Jumper Cable, 9/125µm, OS2, LC/LC (UPC), Duplex, LSOH, yellow, 5 m	21.99.8854	– 5
VALUE Fibre Optic Jumper Cable, 9/125µm, OS2, LC/LC (UPC), Duplex, LSOH, yellow, 7 m	21.99.8855	– 5
VALUE Fibre Optic Jumper Cable, 9/125µm, OS2, LC/LC (UPC), Duplex, LSOH, yellow, 10 m	21.99.8856	– 5
VALUE Fibre Optic Jumper Cable, 9/125µm, OS2, LC/LC (UPC), Duplex, LSOH, yellow, 15 m	21.99.8857	– 5
VALUE Fibre Optic Jumper Cable, 9/125µm, OS2, LC/LC (UPC), Duplex, LSOH, yellow, 20 m	21.99.8858	– 5

Halogenfree
Flame retardant
Low Smoke



Available January 2027



NEWSSHOP – New Products

VALUE FO Jumper Cable, Duplex, LSOH, OS2, LC/LC, APC (8°) Polishing

VALUE LSOH fibre optic patch cable with single mode fibres in OS2 quality.

- Cable sheathing made of halogen-free, low smoke and flame-retardant material
- Assembled with high-quality connectors with ceramic ferrule

- Cable Duplex OD: 2.0x4.0mm + 0 / -0.2mm
- Cable colour: yellow
- OS2 9/125µm
- IEC61754-20 (LC connector)
- IL (Insertion Loss) ≤ 0.25dB
- RL (Return Loss) ≥ 50dB

• APC Polishing



Halogenfree
Flame retardant
Low Smoke

	Order-No.	– P.U.
VALUE Fibre Optic Jumper Cable, 9/125µm, OS2, Duplex, LSOH, LC/LC (APC), yellow, 0.5 m	21.99.8860	– 10
VALUE Fibre Optic Jumper Cable, 9/125µm, OS2, Duplex, LSOH, LC/LC (APC), yellow, 1 m	21.99.8861	– 10
VALUE Fibre Optic Jumper Cable, 9/125µm, OS2, Duplex, LSOH, LC/LC (APC), yellow, 2 m	21.99.8862	– 10
VALUE Fibre Optic Jumper Cable, 9/125µm, OS2, Duplex, LSOH, LC/LC (APC), yellow, 3 m	21.99.8863	– 5
VALUE Fibre Optic Jumper Cable, 9/125µm, OS2, Duplex, LSOH, LC/LC (APC), yellow, 5 m	21.99.8864	– 5
VALUE Fibre Optic Jumper Cable, 9/125µm, OS2, Duplex, LSOH, LC/LC (APC), yellow, 7 m	21.99.8865	– 5
VALUE Fibre Optic Jumper Cable, 9/125µm, OS2, Duplex, LSOH, LC/LC (APC), yellow, 10 m	21.99.8866	– 5
VALUE Fibre Optic Jumper Cable, 9/125µm, OS2, Duplex, LSOH, LC/LC (APC), yellow, 15 m	21.99.8867	– 5
VALUE Fibre Optic Jumper Cable, 9/125µm, OS2, Duplex, LSOH, LC/LC (APC), yellow, 20 m	21.99.8868	– 5



Available January 2027

VALUE FO Jumper Cable, Duplex, LSOH, OS2, LC APC (8°) / LC UPC Polishing

VALUE LSOH fibre optic patch cable with single mode fibres in OS2 quality.

- Cable sheathing made of halogen-free, low smoke and flame-retardant material
- Assembled with high-quality connectors with ceramic ferrule

- Cable Duplex OD: 2.0x4.0mm + 0 / -0.2mm
- Cable colour yellow
- OS2 9/125µm
- IEC61754-20 (LC connector)
- IL (Insertion Loss) ≤ 0.25dB
- RL (Return Loss) UPC ≥ 50dB
- RL (Return Loss) APC ≥ 60dB

- UPC Polishing (blue connector)
- APC Polishing (green connector)



Halogenfree
Flame retardant
Low Smoke

	Order-No.	– P.U.
VALUE Fibre Optic Jumper Cable Duplex, 9/125µm, OS2, LC UPC / LC APC, LSOH, yellow, 0.5 m	21.99.8870	– 10
VALUE Fibre Optic Jumper Cable Duplex, 9/125µm, OS2, LC UPC / LC APC, LSOH, yellow, 1 m	21.99.8871	– 10
VALUE Fibre Optic Jumper Cable Duplex, 9/125µm, OS2, LC UPC / LC APC, LSOH, yellow, 2 m	21.99.8872	– 10
VALUE Fibre Optic Jumper Cable Duplex, 9/125µm, OS2, LC UPC / LC APC, LSOH, yellow, 3 m	21.99.8873	– 5
VALUE Fibre Optic Jumper Cable Duplex, 9/125µm, OS2, LC UPC / LC APC, LSOH, yellow, 5 m	21.99.8874	– 5
VALUE Fibre Optic Jumper Cable Duplex, 9/125µm, OS2, LC UPC / LC APC, LSOH, yellow, 7 m	21.99.8875	– 5
VALUE Fibre Optic Jumper Cable Duplex, 9/125µm, OS2, LC UPC / LC APC, LSOH, yellow, 10 m	21.99.8876	– 5
VALUE Fibre Optic Jumper Cable Duplex, 9/125µm, OS2, LC UPC / LC APC, LSOH, yellow, 15 m	21.99.8877	– 5
VALUE Fibre Optic Jumper Cable Duplex, 9/125µm, OS2, LC UPC / LC APC, LSOH, yellow, 20 m	21.99.8878	– 5



Available January 2027

MPO (multi-fibre push-on) cabling system

The MPO (multi-fibre push-on) cabling system is an easy-to-use solution based on a high-density connector and ribbon-fibre cables with up to 72 cores, but cables with 12-fibre arrays are the most common for enterprise data center applications (e.g. 40/100 Gigabit)

This system is commonly used in data centers but also e.g. between server rooms. It is designed for reliable and quick operations with the obvious benefits of less space requirements and improved scalability. The pre-terminated MPO cables can fan-out to other connections, usually to LC, to interconnect with standard-density products or services, using modules or fan-out cables.

Key Facts MPO

- Fully supports all optical fibre applications within the Ethernet family
- Modular solution with reusable modules and cables
- High-density cabling saves pathway space and gives improved airflow compared to traditional cable bundles
- Cables are pre-terminated in the factory to the correct length with high density connectivity

MPO components

MPO connectors usually connect 12 fibres in a single connection. A connection must be stable and its ends correctly aligned. These aspects are essential for achieving the required transmission parameters.

Therefore MPO connectors are available in a male version (with pins) or a female version (with corresponding holes). The pins ensure that the fronts of the connectors are exactly aligned on contact and that the end-faces of the fibres are not offset. Remark: all cables are halogen-free (LSOH). The connectors are low-loss connectors with a very low attenuation.

1. Cables

- MPO cables are delivered already terminated. That requires greater care in planning in advance but it has a number of advantages: short installation times, tested and guaranteed quality and great reliability.

MPO Fan-Out cables:

- Specialized fibre optic cable designed to convert a high-density multi-fibre interface into multiple individual, lower-speed connections.
- Fan-Out cables are used for the connection of a MPO cable to standard-density connectors, usually to 12 LC connectors.

MPO Trunk Patch Cables:

- Trunk cables serve as a permanent link connecting the MPO modules to each other. Trunk cables are available with 12 fibres. Their ends are terminated with 12-fibre MPO connectors female version (with corresponding holes).
- The key point of each installation is to ensure the correct wiring from transceiver to receiver. In case of using a set of cassettes, trunk cables and duplex patchcords - you need to follow a certain guideline for the polarity method of the trunk cables. The case described in the graphic is according to the polarity A method, means the duplex fibre optic jumper cables MUST be CROSS connected on one side and STRAIGHT connected on the second side.

Each connector is either male (with pins) or female (without pins) to ensure alignment of the fibre end faces during mating.

MPO connectors have a key on the top side of the connector and a white dot on the side to indicate the location of first fibre position - Position 1.

The orientation of this key is relevant and critical when it comes to connection according to the polarity method.

There are also three different types of MPO Trunk cables: Type A, Type B and Type C.

Type A:

- is a straight-through MPO trunk cables with a key UP connector on one end and a key DOWN connector on the other end that results in the fibre located in Position 1 arriving at Position 1 at the other end and so on

Type B

cables are key up to key up so that the fibre located in Position 1 arrives at Position 12 at the opposite end, the fibre located in Position 2 arrives at Position 11 at the opposite end and so on.

Type C

cables flip the pairs so that the fibre in Position 1 arrives at Position 2 at the opposite end and the fibre in Position 2 arrives at Position 1.

2. Couplers

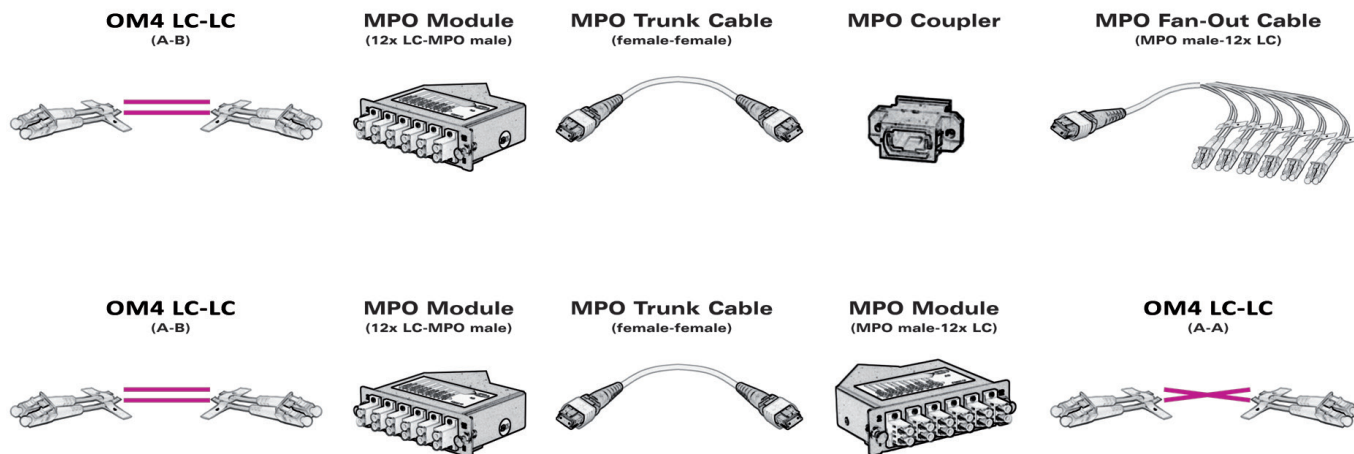
- Couplers are used to connect two MPO connectors. They enforce that both keys are up. So the two connectors are connected while in the same position in relation to each other. Couplers are different- depending on the polarity type (A or B).

3. Modules/Cassettes

- Modules are what connect the permanent link to the standard-density patch cable. The MPO module/cassette enables the user to take the fibres brought by a trunk cable and distribute them to a duplex cable. As already assembled units, the MPO modules are fitted with 12 fibres and have LC adapters on the front side and MPO at the rear. The modules can be built in panels to be installed in a 19" rack.

Connection rules

- When creating an MPO connection, always use one male connector and one female connector plus one MPO coupler.
- Never connect a male to a male or a female to a female. With a female-to-female connection, the fibre cores of the two connectors will not be at the exact same height because the guide pins are missing. That will lead to losses in performance. A male-to-male connection has even more disastrous results. There the guide pins hit against guide pins so no contact is established. This can also damage the connectors.
- Never dismantle an MPO connector. The pins are difficult to detach from an MPO connector and the fibres might break in the process.



VALUE MPO Fan Out Cable, OM4, LSOH, MPO M / 12x LC

MPO patch cables enable a seamless transition to higher data rates in data centers where space savings and simplified cable management are required

Typically used for patch cabling within a cabinet as they are a cost-effective alternative to time-consuming field assembly and were developed for high-density fibre optic cabling

MPO connectors can contain anywhere up to 72 fibres, but cables with 12-fibre arrays are the most common for enterprise data center applications (e.g. 40/100 Gigabit)

Each connector is either male (with pins) or female (without pins) to ensure alignment of the fibre end faces during mating.

Fibre polarity is a very important issue as a wrong connectivity can cause a lot of confusion – especially when it comes to multifibre MPO solutions used in parallel optic applications.

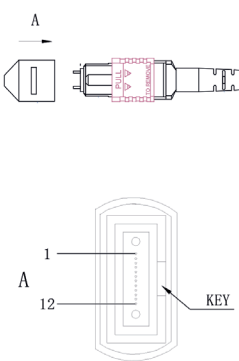
MPO connectors have a key on the top side of the connector and a white dot on the side to indicate the location of the first fibre position - Position 1.

The orientation of this key is relevant and critical when it comes to connection according to the polarity method.

OM4 — MPO Fan Out Cable - specialized fibre optic cable designed to convert a high-density multi-fibre interface into multiple individual, lower-speed connections.

There are also three different types of MPO cables: Type A, Type B and Type C.

- Type A is a straight-through MPO trunk cables with a key UP connector on one end and a key DOWN connector on the other end that results in the fibre located in Position 1 arriving at Position 1 at the other end and so on
- Type B cables are key up to key up so that the fibre located in Position 1 arrives at Position 12 at the opposite end, the fibre located in Position 2 arrives at Position 11 at the opposite end and so on.
- Type C cables flip the pairs so that the fibre in Position 1 arrives at Position 2 at the opposite end and the fibre in Position 2 arrives at Position 1.

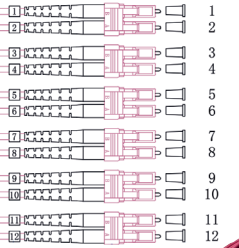


Pin Out

MPO		LC
1	Blue	1
2	Orange	2
3	Green	3
4	Brown	4
5	Grey	5
6	White	6
7	Red	7
8	Black	8
9	Yellow	9
10	Violet	10
11	Pink	11
12	Aqua	12

**Halogenfree
Flame retardant
Low Smoke**





Order-No. – P.U.

VALUE MPO FanOut Cable, MPO M /12xLC, OM4, 2m 21.99.1112 — 10

VALUE MPO FanOut Cable, MPO M /12xLC, OM4, 3m 21.99.1113 — 10

Available January 2027

VALUE MPO Fan Out Cable, OS2, LSOH, MPO M / 12x LC

MPO patch cables enable a seamless transition to higher data rates in data centers where space savings and simplified cable management are required

Typically used for patch cabling within a cabinet as they are a cost-effective alternative to time-consuming field assembly and were developed for high-density fibre optic cabling

MPO connectors can contain anywhere up to 72 fibres, but cables with 12-fibre arrays are the most common for enterprise data center applications (e.g. 40/100 Gigabit)

Each connector is either male (with pins) or female (without pins) to ensure alignment of the fibre end faces during mating.

Fibre polarity is a very important issue as a wrong connectivity can cause a lot of confusion – especially when it comes to multifibre MPO solutions used in parallel optic applications.

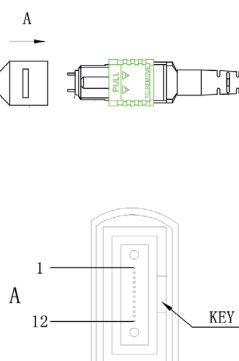
MPO connectors have a key on the top side of the connector and a white dot on the side to indicate the location of the first fibre position - Position 1.

The orientation of this key is relevant and critical when it comes to connection according to the polarity method.

OS2 — MPO Fan Out Cable - specialized fibre optic cable designed to convert a high-density multi-fibre interface into multiple individual, lower-speed connections.

There are also three different types of MPO cables: Type A, Type B and Type C.

- Type A is a straight-through MPO trunk cables with a key UP connector on one end and a key DOWN connector on the other end that results in the fibre located in Position 1 arriving at Position 1 at the other end and so on
- Type B cables are key up to key up so that the fibre located in Position 1 arrives at Position 12 at the opposite end, the fibre located in Position 2 arrives at Position 11 at the opposite end and so on.
- Type C cables flip the pairs so that the fibre in Position 1 arrives at Position 2 at the opposite end and the fibre in Position 2 arrives at Position 1.

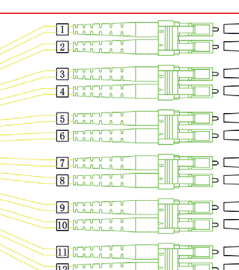


Pin Out

MPO		LC
1	Blue	1
2	Orange	2
3	Green	3
4	Brown	4
5	Grey	5
6	White	6
7	Red	7
8	Black	8
9	Yellow	9
10	Violet	10
11	Pink	11
12	Aqua	12

**Halogenfree
Flame retardant
Low Smoke**





Order-No. – P.U.

VALUE MPO FanOut Cable, MPO M /12xLC, OS2, 2m 21.99.1110 — 10

VALUE MPO FanOut Cable, MPO M /12xLC, OS2, 3m 21.99.1111 — 10

Available January 2027

VALUE MPO Patch Cord, 12x cores, OM4, LSOH, UPC, MPO/MPO, F/F, Polarity A

An MPO patch cable enables a seamless transition to higher data rates in data centers where space savings and simplified cable management are required

- Usability: They are typically used for patch cabling within a cabinet as they are a cost-effective alternative to time-consuming field assembly and were developed for high-density fibre optic cabling
- Number of cores: MPO connectors can contain anywhere up to 72 fibres, but cables with 12-fibre arrays are the most common for enterprise data center applications (e.g. 40/100 Gigabit)

Fibre Type: An MPO cable can have single-mode or multimode fibres installed on it. Single-mode fibres are intended for long-distance transmissions with low loss, ideal for campus networks, while multimode fibres offer higher bandwidths over shorter distances.

Polarity: Fibre polarity is a very important issue as a wrong connectivity can cause a lot of confusion – especially when it comes to multifibre MPO solutions used in parallel optic applications.

Connectors: Each connector is either male (with pins) or female (without pins) to ensure alignment of the fibre end faces during mating.

MPO connectors have a key on the top side of the connector and a white dot on the side to indicate the location of first fibre position - Position 1.

The orientation of this key is relevant and critical when it comes to connection according to the polarity method.

• POLARITY A - OM4 MPO Patchcord / different length

Key Up

Key Down

Polarity A

MPO 1		MPO 2
1	Blue	1
2	Orange	2
3	Green	3
4	Brown	4
5	Grey	5
6	White	6
7	Red	7
8	Black	8
9	Yellow	9
10	Violet	10
11	Pink	11
12	Aqua	12

**Halogenfree
Flame retardant
Low Smoke**

Value
Available January 2027

	Order-No.	– P.U.
VALUE MPO Patch Cord 12 cores OM4 Female-Female, LSOH, UPC, OD= 3.0mm, Polarity A, 2m	21.99.1150	— 10
VALUE MPO Patch Cord 12 cores OM4 Female-Female, LSOH, UPC, OD= 3.0mm, Polarity A, 3m	21.99.1151	— 10
VALUE MPO Patch Cord 12 cores OM4 Female-Female, LSOH, UPC, OD= 3.0mm, Polarity A, 5m	21.99.1152	— 10
VALUE MPO Patch Cord 12 cores OM4 Female-Female, LSOH, UPC, OD= 3.0mm, Polarity A, 7.5m	21.99.1153	— 10
VALUE MPO Patch Cord 12 cores OM4 Female-Female, LSOH, UPC, OD= 3.0mm, Polarity A, 10m	21.99.1154	— 5
VALUE MPO Patch Cord 12 cores OM4 Female-Female, LSOH, UPC, OD= 3.0mm, Polarity A, 15m	21.99.1155	— 5
VALUE MPO Patch Cord 12 cores OM4 Female-Female, LSOH, UPC, OD= 3.0mm, Polarity A, 20m	21.99.1156	— 5

VALUE MPO Patch Cord, 12x cores, OM4, LSOH, UPC, MPO/MPO, F/F, Polarity B

An MPO patch cable enables a seamless transition to higher data rates in data centers where space savings and simplified cable management are required

- Usability: They are typically used for patch cabling within a cabinet as they are a cost-effective alternative to time-consuming field assembly and were developed for high-density fibre optic cabling
- Number of cores: MPO connectors can contain anywhere up to 72 fibres, but cables with 12-fibre arrays are the most common for enterprise data center applications (e.g. 40/100 Gigabit)

Fibre Type: An MPO cable can have single-mode or multimode fibres installed on it. Single-mode fibres are intended for long-distance transmissions with low loss, ideal for campus networks, while multimode fibres offer higher bandwidths over shorter distances.

Polarity: Fibre polarity is a very important issue as a wrong connectivity can cause a lot of confusion – especially when it comes to multifibre MPO solutions used in parallel optic applications.

Connectors: Each connector is either male (with pins) or female (without pins) to ensure alignment of the fibre end faces during mating.

MPO connectors have a key on the top side of the connector and a white dot on the side to indicate the location of first fibre position - Position 1.

The orientation of this key is relevant and critical when it comes to connection according to the polarity method.

• POLARITY B - OM4 MPO Patchcord / different length

Key Up

Key Up

Polarity B

MPO 1		MPO 2
1	Blue	12
2	Orange	11
3	Green	10
4	Brown	9
5	Grey	8
6	White	7
7	Red	6
8	Black	5
9	Yellow	4
10	Violet	3
11	Pink	2
12	Aqua	1

**Halogenfree
Flame retardant
Low Smoke**

Value
Available January 2027

	Order-No.	– P.U.
VALUE MPO Patch Cord 12 cores OM4 Female-Female, LSOH, UPC, OD= 3.0mm, Polarity B, 2m	21.99.1140	— 10
VALUE MPO Patch Cord 12 cores OM4 Female-Female, LSOH, UPC, OD= 3.0mm, Polarity B, 3m	21.99.1141	— 10
VALUE MPO Patch Cord 12 cores OM4 Female-Female, LSOH, UPC, OD= 3.0mm, Polarity B, 5m	21.99.1142	— 10
VALUE MPO Patch Cord 12 cores OM4 Female-Female, LSOH, UPC, OD= 3.0mm, Polarity B, 7.5m	21.99.1143	— 10
VALUE MPO Patch Cord 12 cores OM4 Female-Female, LSOH, UPC, OD= 3.0mm, Polarity B, 10m	21.99.1144	— 5
VALUE MPO Patch Cord 12 cores OM4 Female-Female, LSOH, UPC, OD= 3.0mm, Polarity B, 15m	21.99.1145	— 5
VALUE MPO Patch Cord 12 cores OM4 Female-Female, LSOH, UPC, OD= 3.0mm, Polarity B, 20m	21.99.1146	— 5

VALUE MPO Patch Cord, 12x cores, OS2, LSOH, APC, MPO/MPO, F/F, Polarity A

An MPO patch cable enables a seamless transition to higher data rates in data centers where space savings and simplified cable management are required

- Usability: They are typically used for patch cabling within a cabinet as they are a cost-effective alternative to time-consuming field assembly and were developed for high-density fibre optic cabling
- Number of cores: MPO connectors can contain anywhere up to 72 fibres, but cables with 12-fibre arrays are the most common for enterprise data center applications (e.g. 40/100 Gigabit)

- Fibre Type: An MPO cable can have single-mode or multimode fibres installed on it. Single-mode fibres are intended for long-distance transmissions with low loss, ideal for campus networks, while multimode fibres offer higher bandwidths over shorter distances.
- Polarity: Fibre polarity is a very important issue as a wrong connectivity can cause a lot of confusion – especially when it comes to multifibre MPO solutions used in parallel optic applications.

- Connectors: Each connector is either male (with pins) or female (without pins) to ensure alignment of the fibre end faces during mating.

MPO connectors have a key on the top side of the connector and a white dot on the side to indicate the location of first fibre position- Position 1.

The orientation of this key is relevant and critical when it comes to connection according to the polarity method.

• POLARITY A - OS2 MPO Patchcord / different length

Key Up

Key Down

**Halogenfree
Flame retardant
Low Smoke**

Polarity A

MPO 1		MPO 2
1	Blue	1
2	Orange	2
3	Green	3
4	Brown	4
5	Grey	5
6	White	6
7	Red	7
8	Black	8
9	Yellow	9
10	Violet	10
11	Pink	11
12	Aqua	12

	Order-No.	– P.U.
VALUE MPO Patch Cord 12 cores OS2 Female-Female, LSOH, APC, OD= 3.0mm, Polarity A, 2m	21.99.1130	— 10
VALUE MPO Patch Cord 12 cores OS2 Female-Female, LSOH, APC, OD= 3.0mm, Polarity A, 3m	21.99.1131	— 10
VALUE MPO Patch Cord 12 cores OS2 Female-Female, LSOH, APC, OD= 3.0mm, Polarity A, 5m	21.99.1132	— 10
VALUE MPO Patch Cord 12 cores OS2 Female-Female, LSOH, APC, OD= 3.0mm, Polarity A, 7.5m	21.99.1133	— 10
VALUE MPO Patch Cord 12 cores OS2 Female-Female, LSOH, APC, OD= 3.0mm, Polarity A, 10m	21.99.1134	— 5
VALUE MPO Patch Cord 12 cores OS2 Female-Female, LSOH, APC, OD= 3.0mm, Polarity A, 15m	21.99.1135	— 5
VALUE MPO Patch Cord 12 cores OS2 Female-Female, LSOH, APC, OD= 3.0mm, Polarity A, 20m	21.99.1136	— 5

Value[®]

Available January 2027

VALUE MPO Patch Cord, 12x cores, OS2, LSOH, APC, MPO/MPO, F/F, Polarity B

An MPO patch cable enables a seamless transition to higher data rates in data centers where space savings and simplified cable management are required

- Usability: They are typically used for patch cabling within a cabinet as they are a cost-effective alternative to time-consuming field assembly and were developed for high-density fibre optic cabling
- Number of cores: MPO connectors can contain anywhere up to 72 fibres, but cables with 12-fibre arrays are the most common for enterprise data center applications (e.g. 40/100 Gigabit)

- Fibre Type: An MPO cable can have single-mode or multimode fibres installed on it. Single-mode fibres are intended for long-distance transmissions with low loss, ideal for campus networks, while multimode fibres offer higher bandwidths over shorter distances.
- Polarity: Fibre polarity is a very important issue as a wrong connectivity can cause a lot of confusion – especially when it comes to multifibre MPO solutions used in parallel optic applications.

- Connectors: Each connector is either male (with pins) or female (without pins) to ensure alignment of the fibre end faces during mating.

MPO connectors have a key on the top side of the connector and a white dot on the side to indicate the location of first fibre position- Position 1.

The orientation of this key is relevant and critical when it comes to connection according to the polarity method.

• POLARITY B - OS2 MPO Patchcord / different length

Key Up

Key Up

**Halogenfree
Flame retardant
Low Smoke**

Polarity B

MPO 1		MPO 2
1	Blue	12
2	Orange	11
3	Green	10
4	Brown	9
5	Grey	8
6	White	7
7	Red	6
8	Black	5
9	Yellow	4
10	Violet	3
11	Pink	2
12	Aqua	1

	Order-No.	– P.U.
VALUE MPO Patch Cord 12 cores OS2 Female-Female, LSOH, APC, OD= 3.0mm, Polarity B, 2m	21.99.1120	— 10
VALUE MPO Patch Cord 12 cores OS2 Female-Female, LSOH, APC, OD= 3.0mm, Polarity B, 3m	21.99.1121	— 10
VALUE MPO Patch Cord 12 cores OS2 Female-Female, LSOH, APC, OD= 3.0mm, Polarity B, 5m	21.99.1122	— 10
VALUE MPO Patch Cord 12 cores OS2 Female-Female, LSOH, APC, OD= 3.0mm, Polarity B, 7.5m	21.99.1123	— 10
VALUE MPO Patch Cord 12 cores OS2 Female-Female, LSOH, APC, OD= 3.0mm, Polarity B, 10m	21.99.1124	— 5
VALUE MPO Patch Cord 12 cores OS2 Female-Female, LSOH, APC, OD= 3.0mm, Polarity B, 15m	21.99.1125	— 5
VALUE MPO Patch Cord 12 cores OS2 Female-Female, LSOH, APC, OD= 3.0mm, Polarity B, 20m	21.99.1126	— 5

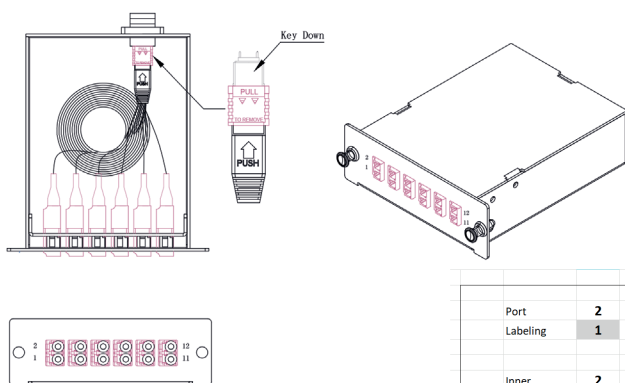
Value[®]

Available January 2027

VALUE 6 Ports Cassette, Assembled with MPO - 6x LC Duplex, OM4, Type A

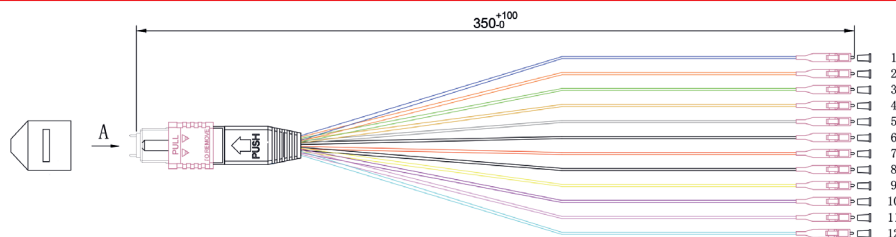
- MPO cassette consists of pre-terminated LC adapters for quick and easy deployment in high density applications which provides an efficient utilization of rack space and design flexibility.
- They interconnect with high-density fibre cable assemblies for quick connection of data center applications
- The MPO to 6xLC Duplex cassette and fits into the 19" 1U Empty MPO Patch Panel (21.99.1117), for max. 4 cassettes, offering easy front access for patching and maintenance.
- The MPO connector with 12 fibre cores input at the rear connects to six LC duplex ports on the front.
- All twelve fibres are fully used, providing six duplex channels.

- Type A polarity.
- OM4 bend-insensitive fibres.



Type A

Port	2	4	6	8	10	12
Labeling	1	3	5	7	9	11
Inner	2	4	6	8	10	12
Sequence	1	3	5	7	9	11

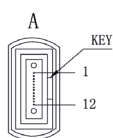


Pin Out

MPO

LC

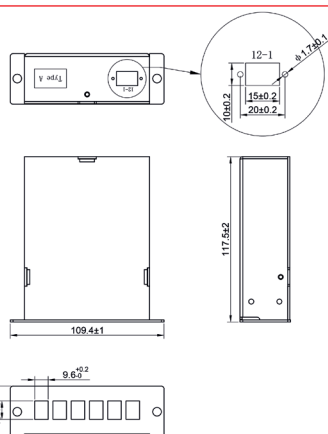
1	Blue	1
2	Orange	2
3	Green	3
4	Brown	4
5	Grey	5
6	White	6
7	Red	7
8	Black	8
9	Yellow	9
10	Violet	10
11	Pink	11
12	Aqua	12



Fiber Cable Color CHART

1	2	3	4	5	6	7	8	9	10	11	12
BLUE	ORANGE	GREEN	BROWN	GREY	WHITE	RED	BLACK	YELLOW	VIOLET	PINK	TURQUOISE

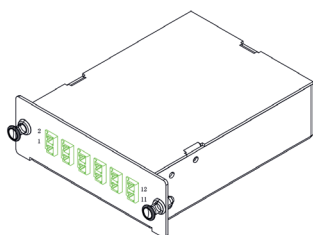
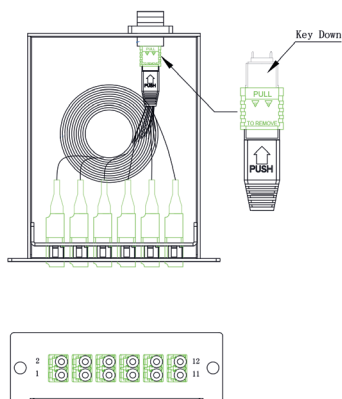
Halogenfree
Flame retardant
Low Smoke



VALUE 6 Ports Cassette, Assembled with MPO - 6x LC Duplex, OS2, Type A

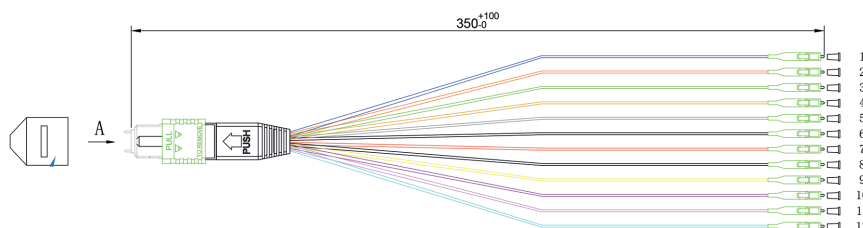
- MPO cassette consists of pre-terminated LC adapters for quick and easy deployment in high density applications which provides an efficient utilization of rack space and design flexibility.
- They interconnect with high-density fibre cable assemblies for quick connection of data center applications
- The MPO to 6xLC Duplex cassette and fits into the 19" 1U Empty MPO Patch Panel (21.99.1117), for max. 4 cassettes, offering easy front access for patching and maintenance.
- The MPO connector with 12 fibre cores input at the rear connects to six LC duplex ports on the front.
- All twelve fibres are fully used, providing six duplex channels.

- Type A polarity.
- OS2 bend-insensitive fibres.

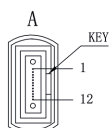


Type A

Port	2	4	6	8	10	12
Labeling	1	3	5	7	9	11
Inner	2	4	6	8	10	12
Sequence	1	3	5	7	9	11



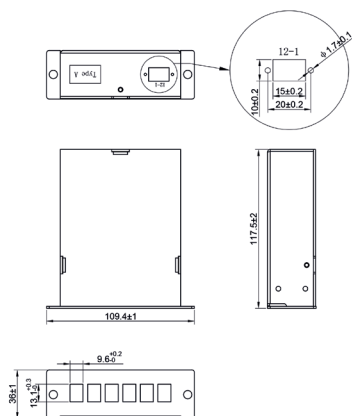
Pin Out		
MPO		LC
1	Blue	1
2	Orange	2
3	Green	3
4	Brown	4
5	Grey	5
6	White	6
7	Red	7
8	Black	8
9	Yellow	9
10	Violet	10
11	Pink	11
12	Aqua	12



Fiber Cable Color CHART

1	2	3	4	5	6	7	8	9	10	11	12
BLUE	ORANGE	GREEN	BROWN	GREY	WHITE	RED	BLACK	YELLOW	VIOLET	PINK	TURQUOISE

Halogenfree
Flame retardant
Low Smoke

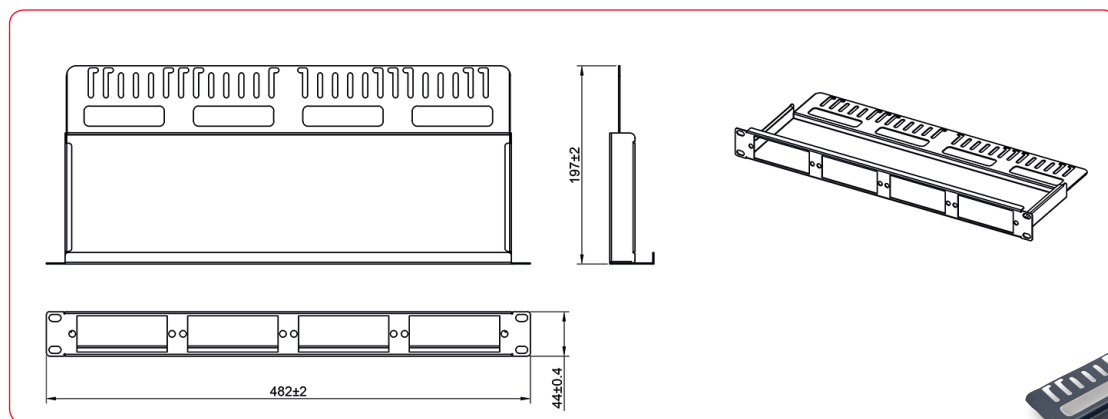


VALUE 19" 1U Empty MPO Patch Panel, for max. 4 Cassettes

- MPO patch panel is a network component which is useful where fibre counts rise faster than available rack space in a cabinet, and where structured cabling needs to remain modular.
- MPO patch panel is a rack-mounted enclosure used to organize, terminate, and manage high-density fibre links inside structured cabling systems.
- Application field: data centers, enterprise backbones, cross-connect areas...
- In practical deployments, it acts as the physical platform that receives backbone trunks, provides a modular installation area for cassettes or adapter plates, and presents a controlled patching interface for active equipment connections.
- It influences cable routing discipline, front/rear accessibility, labeling space, bend-radius protection, service workflow, and future network migration options
- In dense cabinets/racks, it can affect deployment cost and long-term maintenance quality.

- Compact designed for modular MPO cassettes- a cassette often converts one or more MPO rear interfaces into front-facing ports like LC duplex (OM4 - 21.99.1116 / OS2- 21.99.1115), while the panel manages the rack structure, module capacity, access method, and cable routing environment.
- Suitable for up to 4 cassettes - OM4 - 21.99.1116 / OS2- 21.99.1115 both with LC duplex connectors
- Colour: black (RAL 9005)
- Material: steel
- Contents: 1x panel

REMARK: MPO cassettes aren't included



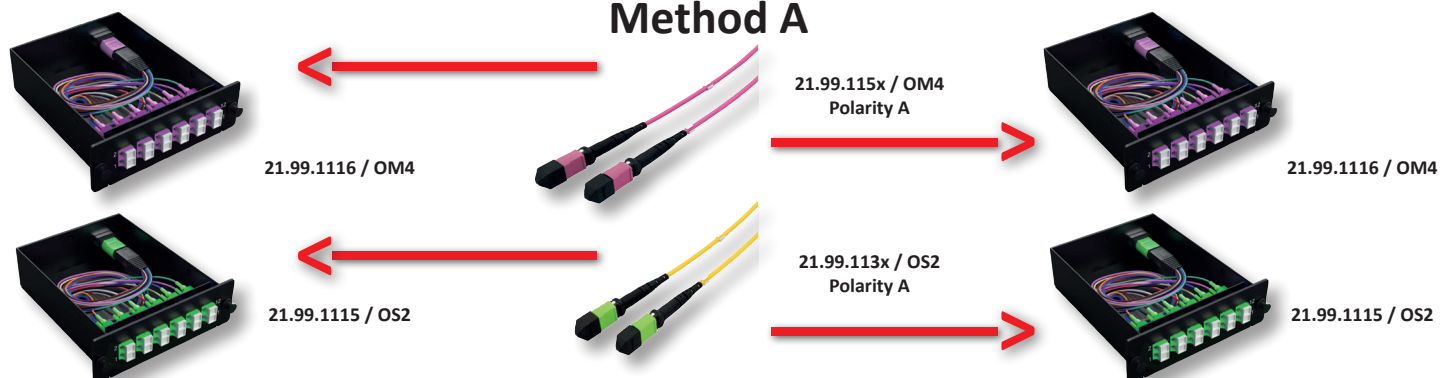
VALUE 19" 1U MPO Patch panel, can be loaded max. 4 Cassettes

Order-No.	P.U.
21.99.1117	5

Available January 2027

Possible MPO Cabling Scenarios

Method A



Method B



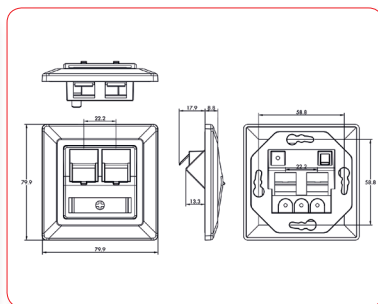
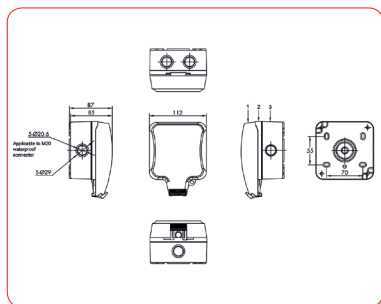
VALUE Empty Outdoor Surface Wall Mount Box for 2x Keystones

Empty Wall Outlet / Enclosure for up to 2 ports, for the use of keystones and connecting cables.

- Suitable for production / outdoor / industrial application
- Suitable for 80 x 80 mm face plate
- Up to two (2x) Keystone modules can be mounted in the empty housing
- Compatible with snap-in connectors (keystones), which can be easily inserted/removed by a simple one click movement.
- Quick and Easy installation by screw mounting
- The keystone modules connections are protected covered by the top cover
- Protection class: IP66
- Hinged lid
- Permits a vertical outlet for data cables
- Cable openings at front protected by hinged cover and rear with dust protection cover
- Individual markings are possible due to an integrated labeling field 43 x 10 mm
- Locking tab for a padlock with a shackle diameter of up to 5.5 mm
- 5x M20 cable entries for network cables
- Material: plastic housing (Thermoplast, ABS), WxHxD: 112 x 112 x 87 mm
- Colour: Grey / anthracite
- Contents: junction box / faceplate, mounting material
- **Remark: Keystones are NOT included. Please order them separately.**



Keystone are NOT included



Order-No. – P.U.

VALUE Empty Outdoor Surface Wall Mount Box for 2x Keystones, grey

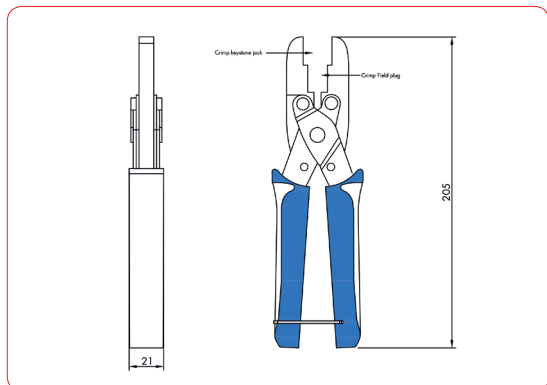
26.99.0338 – 16

Value®

VALUE Network Parallel Pliers 11-28mm for Assembling Keystones + Field Connectors

Solid metal pliers for assembling of keystones and field connectors

- Parallel Crimping Pliers - a tool which offers a convenient, efficient, and safe way to crimp toolless RJ45 Keystone Jacks, Field Termination Plugs, and other similar connectors onto cables
- Two different openings with 11 and 28 mm are available for this purpose.
- Due to the parallel mechanics of this tool, plugs and modules can be pressed gently and securely
- Easy-to-use: a simple squeeze of the handles clamps the wires and connectors tightly together
- Dual Jaws Design: Crimp Keystone Jacks and field termination connectors
- The tool can be closed and locked, therefore you can keep the pliers closed for easy storage
- No larger than your typical adjustable pliers, this tool is spring-loaded and locks closed for easy storage.
- The tool has rubberized TPE handles for all-day-long comfort, it enhances the consistency of terminations due to less strain on you



Order-No. – P.U.

VALUE Network parallel pliers 11-28mm for assembling keystones + field connectors

25.99.8796 – 5

Value®

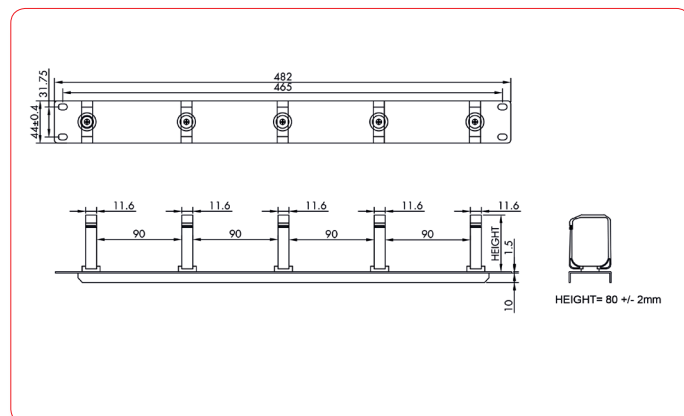
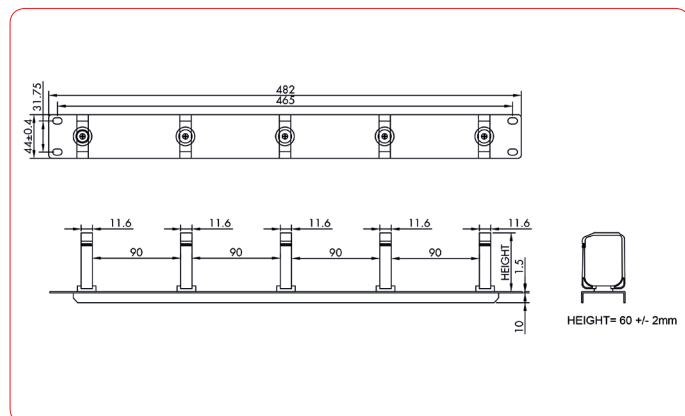
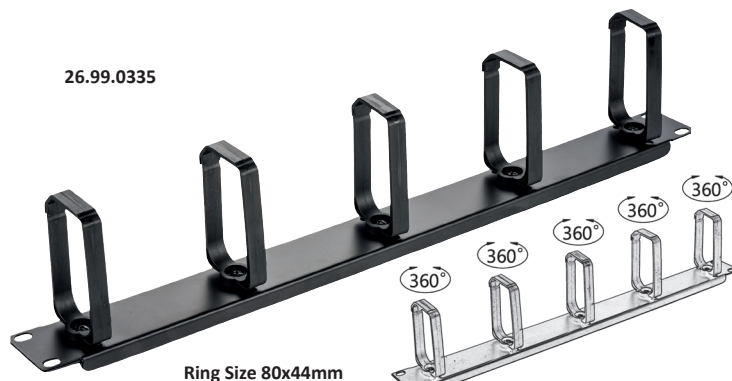
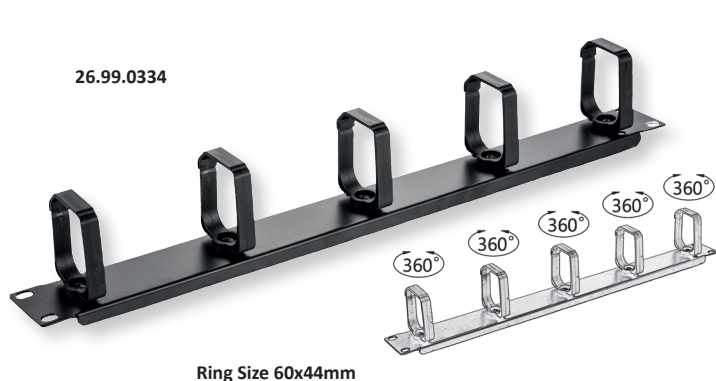
Available January 2027

VALUE 19" 1U Cable Management Plate, C-Type, Replaceable/Swivel Hooks

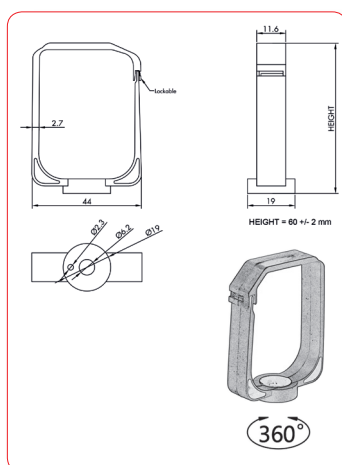
DATA CENTER
Product

19" cable guide 1UH, 5 loops, black, for horizontal or vertical cable routing

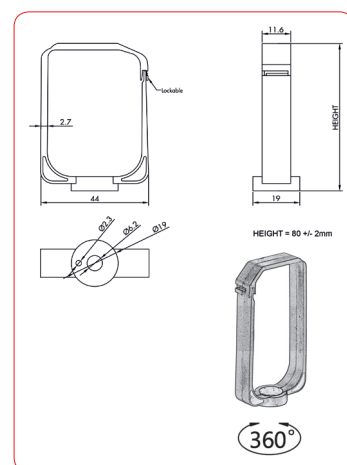
- Cable routing for server or data cabinet environments
- Suitable for mounting on all 19" data racks and server racks so cables can be neatly laid- important for greater reliability of connections throughout the cabinet
- The cable eyelets provide an ideal bending radius for the network cables and help ensure a neat 19-inch cabinet, vertical or horizontal.
- Prevents cable stretching and other equipment from being concealed; also ensures optimum airflow as the cables produce less turbulence due to the optimum mounting
- Makes the installation cleaner and more professional
- 1U quality metal plate
- 5 large „C-type“ cable rings for cable routing
- Contents: 19"-Panel Plate



26.99.0336



26.99.0337



	Order-No.	– P.U.
VALUE 19" 1U Cable Management Plate, C-Type, 5 Hooks, 60x44mm	26.99.0334	– 5
VALUE 19" 1U Cable Management Plate, C-Type, 5 Hooks, 80x44mm	26.99.0335	– 5
VALUE 19" 1U Cable Management, Plastic Guide Ring, C-Type, 60x44mm, 5pcs/set	26.99.0336	– 20
VALUE 19" 1U Cable Management, Plastic Guide Ring, C-Type, 80x44mm, 5pcs/set	26.99.0337	– 20

Value®

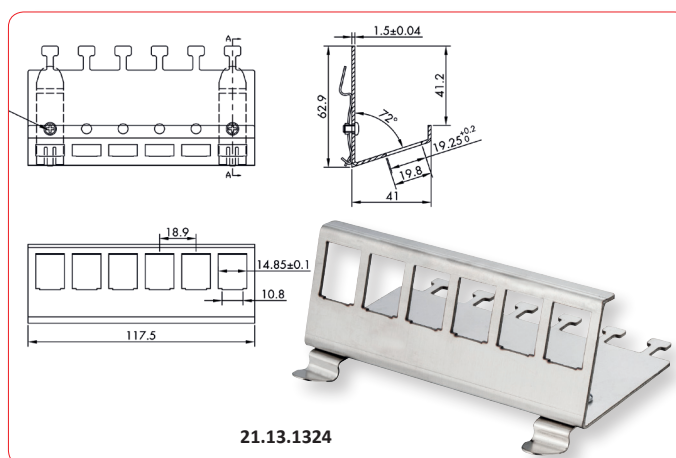
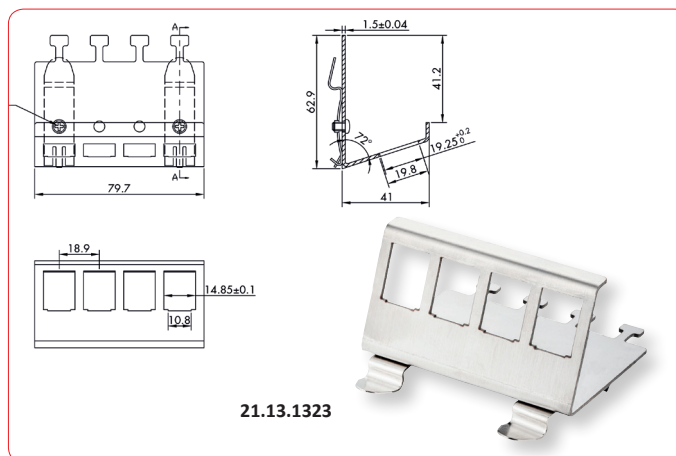
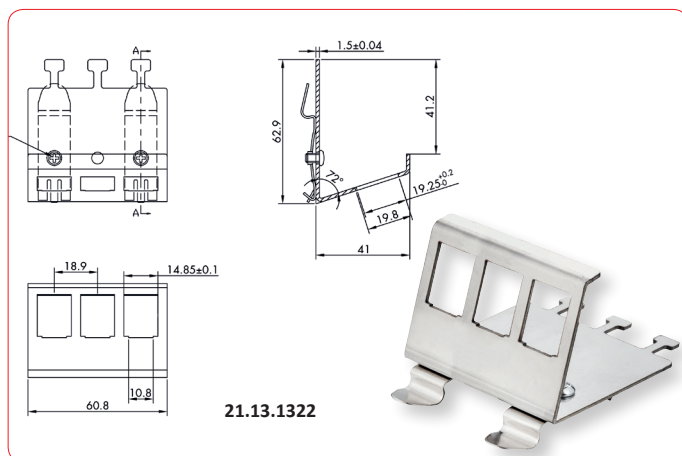
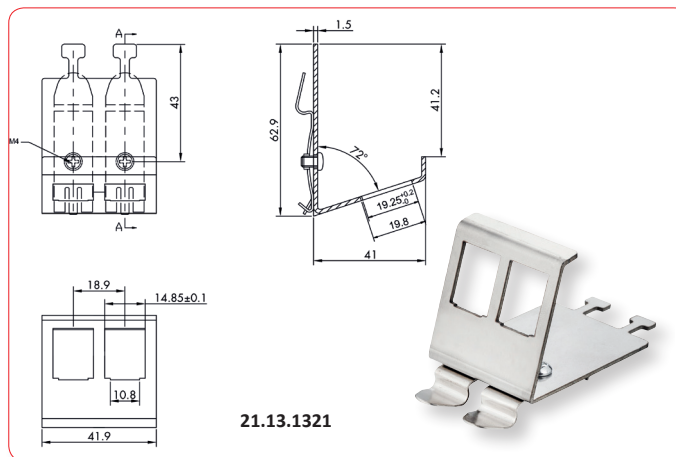
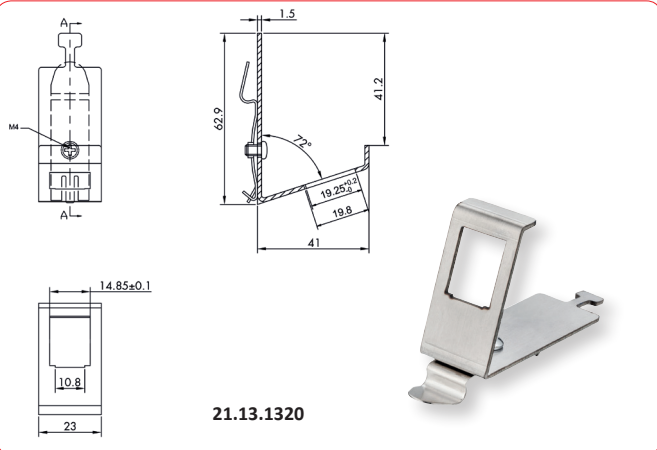
ROLINE DIN Rail Adapter, empty, for up to 6 Keystones, with additional Strain Relief

DIN Rail Adapter, empty for up to 6x Keystones

- Stainless Steel DIN-Rail Adapter for Keystone, coupler
- For carrying Keystone modules
- For example, an 8-pole e.g. ROLINE Cat. 6A Keystone 26.11.0328 ...

REMARK: Delivery without Keystone Modules

- Contents: 1x Adapter



Order-No. – P.U.

ROLINE DIN Rail Adapter, empty, with additional strain relief, for 1x Keystone	21.13.1320	– 15
ROLINE DIN Rail Adapter, empty, with additional strain relief, for 2x Keystones	21.13.1321	– 10
ROLINE DIN Rail Adapter, empty, with additional strain relief, for 3x Keystones	21.13.1322	– 15
ROLINE DIN Rail Adapter, empty, with additional strain relief, for 4x Keystones	21.13.1323	– 10
ROLINE DIN Rail Adapter, empty, with additional strain relief, for 6x Keystones	21.13.1324	– 10

roline[®]
Designed for Professionals

Available January 2027

ROLINE Keystone Module Frame, 8/12 Ports

8/12-port Keystone module rack for desktop/under-table mounting or wall mounting

- Empty housing with 8/12 ports (Keystone-format modules), designed for snap-in installation
- Suitable for both private and professional IT environment use
- Ideally suited for desktop/under-table mounting or for wall mounting
- Quick and easy installation via Keystone modules
- „Easy Opening“ functionality (opening without screws and tools)
- With cable fastening (via cable ties) and strain relief
- Small footprint and maximum flexibility
- Contents: Patchpanel, cable ties, screws for wall mounting, earthing cable, installation instructions

• **Note: Keystone modules not included. Please order separately!**



26.11.0100



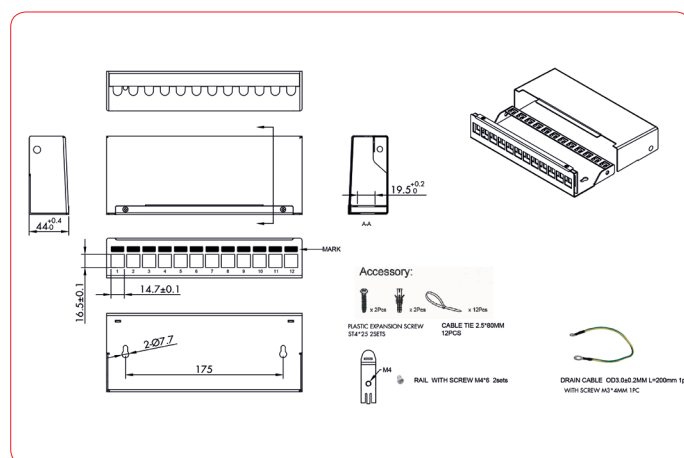
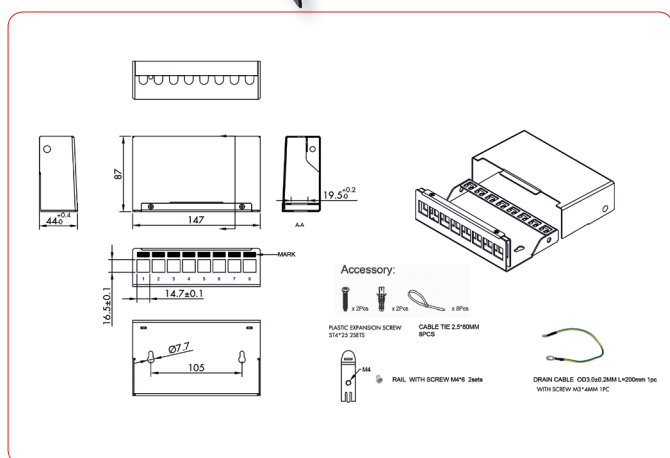
26.11.0101



26.11.0102



26.11.0103



Order-No. – P.U.

ROLINE Keystone Module Frame, 8 Ports, grey	26.11.0100 – 5
ROLINE Keystone Module Frame, 12 Ports, grey	26.11.0101 – 5
ROLINE Keystone Module Frame, 8 Ports, black	26.11.0102 – 5
ROLINE Keystone Module Frame, 12 Ports, black	26.11.0103 – 5

roline[®]
Designed for Professionals

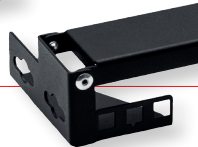
Available January 2027

- 19" device carrier with max. load capacity: up to 10kg
- Suitable for wall mount / under desk mount
- 4 Versions available: 1 / 2 / 3 / 4UH
- Material: 1.5 mm sheet steel
- Contents: bracket, mounting material

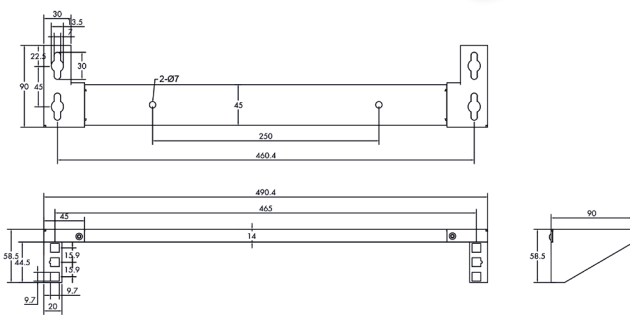
Thanks to the folding mechanism on both sides, the product can be stored and transported in a more space-efficient and efficient manner.



26.99.0436



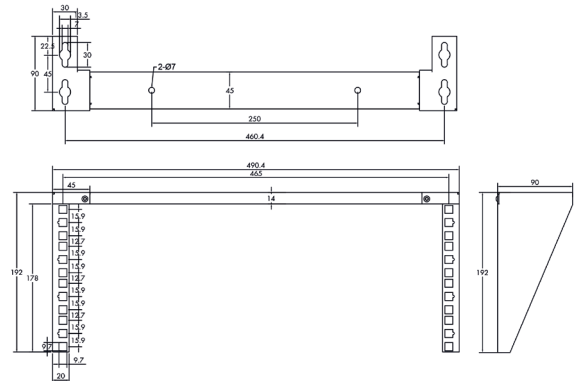
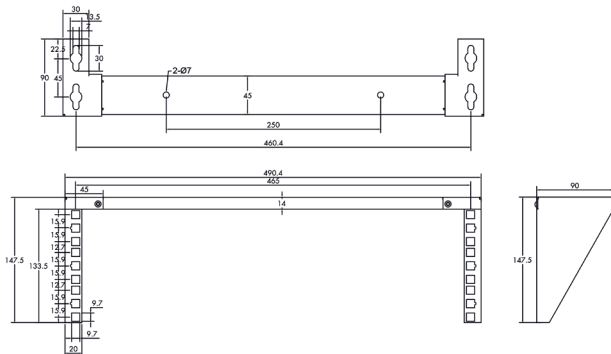
26.99.0437



26.99.0438



26.99.0439



	Order-No.	– P.U.
Vertical Wall Mount Bracket/Under Desk Mount, 1U, black	26.99.0436	– 5
Vertical Wall Mount Bracket/Under Desk Mount, 2U, black	26.99.0437	– 5
Vertical Wall Mount Bracket/Under Desk Mount, 3U, black	26.99.0438	– 5
Vertical Wall Mount Bracket/Under Desk Mount, 4U, black	26.99.0439	– 5



Available January 2027

VALUE Mounting Material for 19" Components, M6/M5, 50 pieces / Bag

19" mounting material, 50 pieces per set (screw, washer, nut)

- Use a grounding cage nut and a nomel washer at least one fixing point for standard-compliant grounding
- For attaching front panels, distribution panels or other built-in components to frames, angle profiles or depth struts with rectangular perforations
- Contents:
50x pan-head screw, M6 x 16, galvanized
50x plastic disc, black
50x cage nut M6, galvanized



	Order-No.	– P.U.
Mounting Material for 19" Components, M6x16mm, 50 pieces	26.99.0004	– 20
Mounting Material for 19" Components, M5x16mm, 50 pieces	26.99.0005	– 20



Available January 2027

ROLINE Mounting Material for 19" Components, M6 / M5, 50 pieces / Bag, Black

19" mounting material, 50 pieces per set (screw, washer, nut)

- Use a grounding cage nut and a nomel washer at least one fixing point for standard-compliant grounding
- For attaching front panels, distribution panels or other built-in components to frames, angle profiles or depth struts with rectangular perforations
- Contents:
50x pan-head screw, M6 / M5 x 16, galvanized, black
50x plastic disc, black
50x cage nut M6 / M5, galvanized, black



	Order-No.	– P.U.
ROLINE Mounting Material for 19" Components, M6, 50 pieces	26.50.5010	– 20
ROLINE Mounting material for 19" components, M5, 50 pieces	26.50.5011	– 20

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Designed for Professionals

Available January 2027

VALUE USB 3.2 Gen 1 Hub, 4/7 Ports, Type A Connection Cable, Switchable

With this hub up to four USB 3.0 / USB 3.2 Gen 1 peripheral devices can be connected to the USB Type A port of a PC.

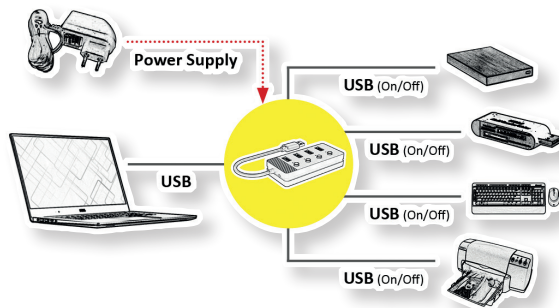
- Fixed USB cable with type A connector for host connection
- Four USB Type A ports for connecting peripheral devices
- Data transfer rates of up to 5 Gbps (USB 3.0 / USB 3.2 Gen 1)
- Automatic determination of the optimal transmission rate
- Each USB port is individual switchable (on/off)

Note: According to the current specifications of USB.org we have adapted the technical data of our USB 3 products. The new designation for the already known USB specifications has been changed to USB 3.2 Gen 1 (formerly USB 3.0 / USB 3.1 Gen 1) and USB 3.2 Gen 2 (formerly USB 3.1 / USB 3.1 Gen 2).

• Contents: Hub

REMARK:

- Under normal use, an external power supply is not required.
- When connecting multiple devices with high power consumption, such as SSDs, it may be necessary to use an external power supply rated at 5 V/3 A.
- External mains power supply: 5VDC /3A; DC connector size: 3.5 × 1.35 × 10 mm.



Order-No. – P.U.

VALUE USB 3.2 Gen 1 Hub, 4 Ports, Type A Connection Cable, Switchable	14.99.5048	– 5
VALUE USB 3.2 Gen 1 Hub, 7 Ports, Type A Connection Cable, Switchable	14.99.5049	– 5

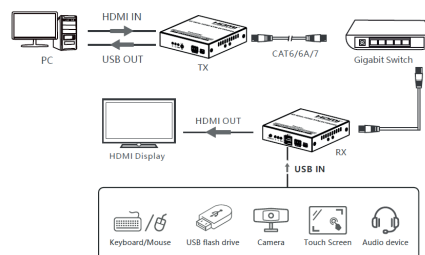
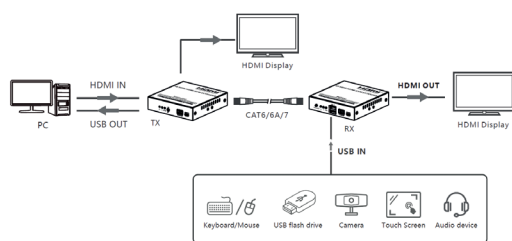
Value®

Available September 2026

VALUE KVM Extender over Cat. 6/6A, via IP, 4K60, < 120m

This is a 4K@60Hz HDMI KVM Extender Kit consisting of a transmitter and a receiver using ipcolor STREAM technology for high definition transmission with low latency. The 4K@60Hz HDMI signal can be extended up to 120m via Category 6 and higher network cables, supporting one-to-one connection, one-to-many connection via a Gigabit switch and even network switch cascading. It also supports HDMI Loop-Out and RS-232 Passthrough and can be used in meetings, home entertainment, educational presentations and other areas.

- Up to 3840 x 2160 @60Hz resolution, backwards compatible
- Transmission distance up to 120 meters, with Cat. 6 or above network cables
- **Connections: one-to-one, one-to-many using a gigabit switch and cascading of gigabit switches**
- ipcolor STREAM technology enables high-resolution and low-latency transmission
- Supports RS-232 passthrough
- Transmitter supports HDMI loop out
- **USB 2.0 devices are supported by the receiver: Keyboard, Mouse, Touchscreen, Storage (USB Flash Drive/Portable Hard Drive), Camera, Audio Device (Speaker/Microphone).**
- Stable metal housing
- Transmitter (TX) ports: 1x HDMI in, 1x HDMI loop out, 1x RJ-45, 1x USB A, 1x USB Micro B (for firmware update), 1x RS-232, 1x 3.5mm in, 1x DC 5V
- Receiver (RX) ports: 1x HDMI out, 1x RJ-45, 2x USB A, 1x USB Micro B (for firmware update), 1x RS-232, 1x 3.5mm out, 1x DC 5V
- Dimensions Transmitter/Receiver (each): 21 x 103 x 106mm
- Weight: Transmitter 315g, Receiver 307g
- Contents: 1x Transmitter, 1x Receiver, 2x Power Adapter DC 5V 2A, 1x USB Cable A-A, 4x Mounting Ears, 2x Terminal block (RS-232), 1x User Manual



Order-No. – P.U.

VALUE KVM Extender over Cat. 6/6A, via IP, HDMI, 4K@60Hz, max. 120m	14.99.3045	– 1
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Value®

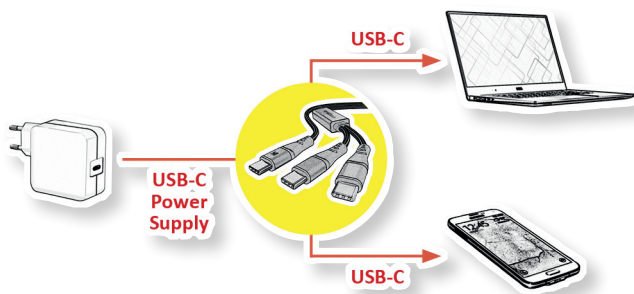
Available January 2027

ROLINE USB 2.0 Y-Splitter Charging Cable

This ROLINE USB 2.0 Y-Splitter Charging Cable allows you to charge two different USB Type-C devices, such as notebooks, smartphones or tablets, simultaneously with a total power output of up to 100W.

- Y- USB splitter cable allows simultaneous charging of two different USB Type-C devices, such as notebooks, smartphones or tablets.
- Fully shielded cable
- We recommend the use with a USB wall charger
- Connectors: 1x USB Type-C to 2x USB Type-C
- Max. total output of 100W
- Length: 2m
- Contents: Y-Splitter Charging Cable

Note: According to the current specifications of USB.org we have adapted the technical data of our USB 3 products. The new designation for the already known USB specifications has been changed to USB 3.2 Gen 1 (formerly USB 3.0 / USB 3.1 Gen 1) and USB 3.2 Gen 2 (formerly USB 3.1 / USB 3.1 Gen 2).



Order-No. – P.U.

ROLINE USB 2.0 Y-Splitter Charging Cable, 1x C to 2x C, max. 100W, black, 2m

11.02.8304 – 10

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Designed for Professionals

Available September 2026

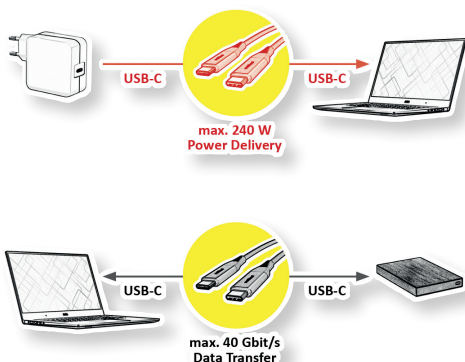
ROLINE USB4 Gen3x2 Cable, with Emark, C–C

40Gbit/s 240W
48V / 5A

USB4 Gen 3x2 Cable in very high quality with the reversible USB-C plug at both ends for data transfer rates of up to 40 Gbit/s and USB Power Delivery up to 48V / 5A (240 W).

- High quality USB4 Gen 3x2 cable with improved shielding
- With the reversible Type C connectors at both ends
- Gold-plated contacts for low wear at high plugging cycles
- Suitable for data transfer rates of up to 40 Gbit/s
- Supports USB Power Delivery to 48V / 5A

The major benefits of the USB4 includes faster transfer speeds (up to 40 Gbit/s), a better management of video bandwidth (using a process called „protocol tunneling“ that sends DisplayPort, PCIe and USB packets at the same time while allocating bandwidth accordingly) and optional compatibility with Thunderbolt 3 products.



Order-No. – P.U.

ROLINE USB4 Gen3x2 Cable, with Emark, C–C, M/M, 8K UHD-2, 40Gbit/s, 240W, black, 1 m

11.02.9089 – 10

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Designed for Professionals

Available January 2027



NEWSSHOP – New Products

ROLINE GREEN Cable USB4 Gen3x2, with Emark, C–C, M/M

40Gbit/s 240W
48V / 5A

High quality USB 4 Gen 3x2 cable with the reversible USB-C connector on both ends for data transfer rates of up to 40 Gbit/s and USB Power Delivery up to 48V / 5A (240 W).

- High quality USB4 Gen 3x2 cable with improved shielding
- With the reversible Type C connectors at both ends
- Gold-plated contacts for low wear at high plugging cycles
- Suitable for data transfer rates of up to 40 Gbit/s
- Supports USB Power Delivery to 48V / 5A

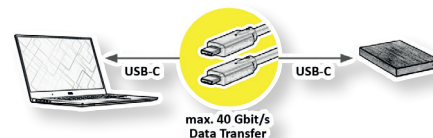
ROLINE GREEN products are marked only with a paper tag and made from halogen-free TPE material, without plastic bags and without plastic cable straps for use in eco-friendly environments.

The major benefits of the USB4 include faster transfer speeds (up to 40 Gbit/s), a better management of video bandwidth (using a process called „protocol tunneling“ that sends DisplayPort, PCIe and USB packets at the same time while allocating bandwidth accordingly) and optional compatibility with Thunderbolt 3 products.



Available October 2026

	Order-No.	– P.U.
ROLINE GREEN Cable USB4 Gen3x2, with Emark, C–C, M/M, 8K UHD-2, 40Gbit/s, 240W, black, 0.5 m	11.44.9100	– 10
ROLINE GREEN Cable USB4 Gen3x2, with Emark, C–C, M/M, 8K UHD-2, 40Gbit/s, 240W, black, 1 m	11.44.9101	– 10
ROLINE GREEN Cable USB4 Gen3x2, with Emark, C–C, M/M, 8K UHD-2, 40Gbit/s, 240W, black, 2 m	11.44.9102	– 10
ROLINE GREEN Cable USB4 Gen2x2, with Emark, C–C, M/M, 8K UHD-2, 20Gbit/s, 240W, black, 3 m	11.44.9103	– 10



ROLINE GREEN HDMI 10K Ultra High Speed Cable

10K 4320p

High quality HDMI cable with resolutions up to 10K (10240 x 4320) at 30Hz!

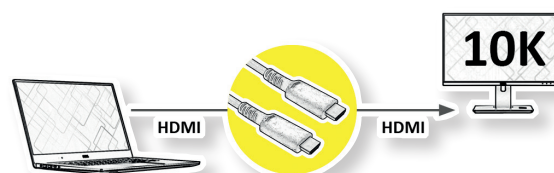
- Supports a resolution of up to 10240x4320 pixels at a refresh rate of up to 30Hz!
- Maximum resolutions: 10K (10240x4320) @30Hz; 8K (7680x4320) @60Hz; 5K (5120x2880) @120Hz; 4K (3840x2160) @240Hz
- Dynamic HDR for particularly rich colours
- Display Stream Compression (DSC) 1.2 at particularly high resolutions on from 8K
- Variable refresh rate (VRR), to eliminate delays and jerky images
- Supports 3D video output
- Gold-plated contacts for secure data transmission

ROLINE GREEN products are marked only with a paper tag and made from halogen-free TPE material, without plastic bags and without plastic cable straps for use in eco-friendly environments.



Available October 2026

	Order-No.	– P.U.
ROLINE GREEN HDMI 10K Ultra High Speed Cable, M/M, black, 1 m	11.44.5941	– 10
ROLINE GREEN HDMI 10K Ultra High Speed Cable, M/M, black, 2 m	11.44.5942	– 10
ROLINE GREEN HDMI 10K Ultra High Speed Cable, M/M, black, 3 m	11.44.5943	– 10
ROLINE GREEN HDMI 10K Ultra High Speed Cable, M/M, black, 5 m	11.44.5945	– 10



ROLINE Recycled Material Cable USB4 Gen3x2, with Emark, C–C

40Gbit/s

240W
48V / 5A

High quality USB 4 Gen 3x2 cable with the reversible USB-C connector on both ends for data transfer rates of up to 40 Gbit/s and USB Power Delivery up to 48V / 5A (240 W).

- High quality USB4 Gen 3x2 cable with improved shielding
- With the reversible Type C connectors at both ends
- Gold-plated contacts for low wear at high plugging cycles
- Suitable for data transfer rates of up to 40 Gbit/s
- Supports USB Power Delivery to 48V / 5A

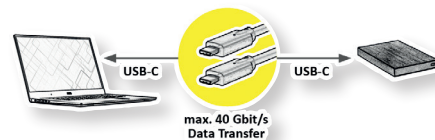
ROLINE RECYCLED MATERIAL products consist of more than 50% recycled materials. The packaging is even made from 100% recycled material.

The major benefits of the USB4 includes faster transfer speeds (up to 40 Gbit/s), a better management of video bandwidth (using a process called „protocol tunneling“ that sends DisplayPort, PCIe and USB packets at the same time while allocating bandwidth accordingly) and optional compatibility with Thunderbolt 3 products.



Available October 2026

	Order-No.	– P.U.
ROLINE RM Cable USB4 Gen3x2, with Emark, C–C, M/M, 8K UHD-2, 40Gbit/s, 240W, black, 0.5 m	11.45.9100	– 10
ROLINE RM Cable USB4 Gen3x2, with Emark, C–C, M/M, 8K UHD-2, 40Gbit/s, 240W, black, 1 m	11.45.9101	– 10
ROLINE RM Cable USB4 Gen3x2, with Emark, C–C, M/M, 8K UHD-2, 40Gbit/s, 240W, black, 2 m	11.45.9102	– 10
ROLINE RM Cable USB4 Gen2x2, with Emark, C–C, M/M, 8K UHD-2, 20Gbit/s, 240W, black, 3 m	11.45.9103	– 10



ROLINE Recycled Material HDMI 10K Ultra High Speed Cable

10K 4320p

High quality HDMI cable with resolutions up to 10K (10240 x 4320) at 30Hz!

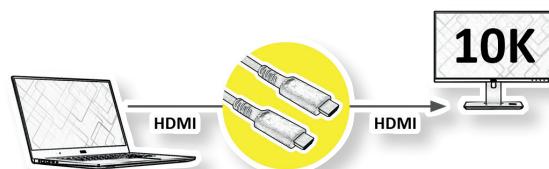
- Supports a resolution of up to 10240x4320 pixels at a refresh rate of up to 30Hz!
- Maximum resolutions: 10K (10240x4320) @30Hz; 8K (7680x4320) @60Hz; 5K (5120x2880) @120Hz; 4K (3840x2160) @240Hz
- Dynamic HDR for particularly rich colours
- Display Stream Compression (DSC) 1.2 at particularly high resolutions on from 8K
- Variable refresh rate (VRR), to eliminate delays and jerky images
- Supports 3D video output
- Gold-plated contacts for secure data transmission

ROLINE RECYCLED MATERIAL products consist of more than 50% recycled materials. The packaging is even made from 100% recycled material.



Available October 2026

	Order-No.	– P.U.
ROLINE RM HDMI 10K Ultra High Speed Cable, M/M, black, 1 m	11.45.5941	– 10
ROLINE RM HDMI 10K Ultra High Speed Cable, M/M, black, 2 m	11.45.5942	– 10
ROLINE RM HDMI 10K Ultra High Speed Cable, M/M, black, 3 m	11.45.5943	– 10
ROLINE RM HDMI 10K Ultra High Speed Cable, M/M, black, 5 m	11.45.5945	– 10





NEWSSHOP – New Products

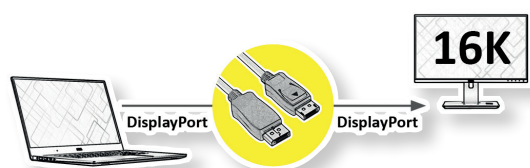
ROLINE RM DisplayPort Cable, v2.1, 16K@60Hz, DP-DP

16K 8640p

ROLINE RM DisplayPort Cable with DP connection on both sides for connecting an Ultrabook, Notebook/Laptop or PC to a monitor, TV or projector - for screen transmissions in excellent quality with resolutions of up to 15360x8640 @60Hz!

- DisplayPort is a universal connection standard for the transmission of picture and sound signals, widely known and appreciated in computer, industry and modern house wiring. Applications include mainly the connection of monitors or projectors to computers, notebooks/laptops, ultrabooks, NUCs and similar devices.
- The connector requires less space than VGA or DVI and is therefore more suitable for portable devices for two connectors on a graphics card (on one slot plate).
- DisplayPort v2.1 supports Display Stream Compression 1.2a (DSC), Forward Error Correction and the HDR10 standard.
- DP v2.1 can reach a maximum resolution of 16K (15360x8640 @60Hz) or 4K (3840x2160) @120Hz
- The practical plug design prevents the cable from slipping out of the DisplayPort socket and guarantees a stable audio and video transmission.
- Compliant DP v2.1 (max. 15360 x 8640 @60Hz)

ROLINE RECYCLED MATERIAL products consist of more than 50% recycled materials. The packaging is even made from 100% recycled material.



	Order-No.	– P.U.
ROLINE RM DisplayPort Cable, v2.1, 16K@60Hz, DP-DP, M/M, 80Gbit/s, UHBR20, DP-DP, M/M, black, 1 m	11.45.6025	– 10
ROLINE RM DisplayPort Cable, v2.1, 16K@60Hz, DP-DP, M/M, 80Gbit/s, UHBR20, DP-DP, M/M, black, 2 m	11.45.6026	– 10
ROLINE RM DisplayPort Cable, v2.1, 16K@60Hz, DP-DP, M/M, 80Gbit/s, UHBR20, DP-DP, M/M, black, 3 m	11.45.6027	– 10

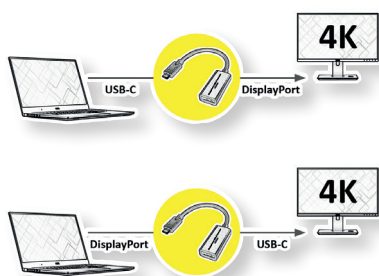
roline®
recycled material

Available October 2026

ROLINE Type C - DisplayPort AdapterCable

- Reversible cableadapter which enables the connection between devices with USB Type-C and DisplayPort connectors
- Bidirectional cableadapter - works in BOTH signal directions with USB Type-C and DisplayPort connectors
- Requires the support of DisplayPort Alternate Mode on the USB Type C connection (laptop / PC / monitor)
- Offers a variety of possible applications
 - monitor or TV connection with DisplayPort socket to a laptop/smartphone with USB Type-C port.
 - connection of a USB Type-C monitor to a device with DisplayPort output (notebook/ PC...)
- Plug & Play
- Converter is bus powered, this makes the integration within installations easy, with no additional need for external power supplies or outlets
- Max. resolution: 3840 x 2160 @60Hz
- Connectors: DisplayPort female and Type C Male
- Cable length: 0.2 m

Remark: Support of „Alternate Mode (DP Alt Mode)“ required



	Order-No.	– P.U.
ROLINE Type C - DisplayPort AdapterCable, M/F, Bi-directional, 0.2 m	11.04.5959	– 10

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Designed for Professionals

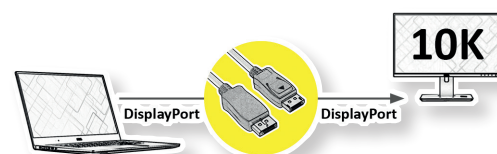
Available October 2026

ROLINE DisplayPort Cable, v2.1, 10K@60Hz

10K 4320p

ROLINE DisplayPort Cable with DP connection on both sides for connecting an Ultrabook, Notebook/Laptop or PC to a monitor, TV or projector - for screen transmissions in excellent quality with resolutions of up to 10240x4320 @60Hz!

- DisplayPort is a universal connection standard for the transmission of picture and sound signals, widely known and appreciated in computer, industry and modern house wiring. Applications include mainly the connection of monitors or projectors to computers, notebooks/laptops, ultrabooks, NUCs and similar devices.
- DisplayPort v2.1 supports Display Stream Compression 1.2a (DSC), Forward Error Correction and the HDR10 standard.
- DP v2.1 can reach a maximum resolution of 10K (10240x4320) @60Hz or 4K (3840x2160) @120Hz
- The practical plug design prevents the cable from slipping out of the DisplayPort socket and guarantees a stable audio and video transmission.
- Compliant DP v2.1 (max. 10240 x 4320 @60Hz)



	Order-No.	– P.U.
ROLINE DisplayPort Cable, v2.1, 10K@60Hz, 54Gbit/s, UHBR13.5, DP-DP, M/M, black, 1 m	11.04.6030	– 10
ROLINE DisplayPort Cable, v2.1, 10K@60Hz, 54Gbit/s, UHBR13.5, DP-DP, M/M, black, 1.5 m	11.04.6031	– 10
ROLINE DisplayPort Cable, v2.1, 10K@60Hz, 54Gbit/s, UHBR13.5, DP-DP, M/M, black, 2 m	11.04.6032	– 10
ROLINE DisplayPort Cable, v2.1, 10K@60Hz, 54Gbit/s, UHBR13.5, DP-DP, M/M, black, 3 m	11.04.6033	– 10
ROLINE DisplayPort Cable, v2.1, 10K@60Hz, 54Gbit/s, UHBR13.5, DP-DP, M/M, black, 5 m	11.04.6034	– 10

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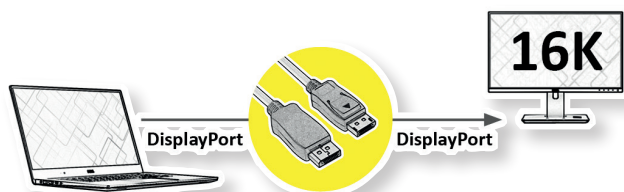
Available September 2026

ROLINE DisplayPort Cable, v2.1, 16K@60Hz, DP-DP, M/M

16K 8640p

ROLINE DisplayPort Cable with DP connection on both sides for connecting an Ultrabook, Notebook/Laptop or PC to a monitor, TV or projector - for screen transmissions in excellent quality with resolutions of up to 15360x8640 @60Hz!

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- The connector requires less space than VGA or DVI and is therefore more suitable for portable devices for two connectors on a graphics card (on one slot plate).
- DisplayPort v2.1 supports Display Stream Compression 1.2a (DSC), Forward Error Correction and the HDR10 standard.
- DP v2.1 can reach a maximum resolution of 16K (15360x8640 @60Hz) or 4K (3840x2160) @120Hz
- The practical plug design prevents the cable from slipping out of the DisplayPort socket and guarantees a stable audio and video transmission.
- Compliant DP v2.1 (max. 15360 x 8640 @60Hz)



	Order-No.	– P.U.
ROLINE RM DisplayPort Cable, v2.1, 16K@60Hz, 80Gbit/s, UHBR20, DP-DP, M/M, black, 1 m	11.04.6035	– 10
ROLINE RM DisplayPort Cable, v2.1, 16K@60Hz, 80Gbit/s, UHBR20, DP-DP, M/M, black, 2 m	11.04.6036	– 10
ROLINE RM DisplayPort Cable, v2.1, 16K@60Hz, 80Gbit/s, UHBR20, DP-DP, M/M, black, 3 m	11.04.6037	– 10

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Available September 2026

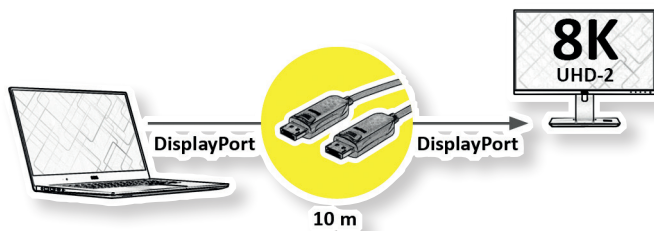
VALUE / ROLINE DisplayPort v1.4 Cable (AOC), M/M

8K

4320p
UHD-2

With our UHD (7680x4320 @60Hz) capable DisplayPort fibre optic cable you have the possibility to connect up to 10m between your devices. The active cable (AOC) does not require a separate power supply and is particularly suitable for installation in the cable duct due to its small diameter.

- Total length of the end device distance (e. g. from notebook/laptop to beamer or PC to monitor): 10 meters Hardware solution, no software required
- No external power supply required; the cable contains a copper fibre for power supply
- Small connector and cable dimensions; the cable has a smaller diameter than comparable cables made of pure copper due to the glass fibres.
- The practical plug design prevents the cable from slipping out of the DisplayPort socket.
- Compliant DP v1.4 (max. 7680 x 4320 @60Hz)



14.99.3470

14.01.3494

Available January 2027

Order-No. – P.U.

VALUE DisplayPort v1.4 Cable (AOC), M/M, 10 m

14.99.3470 – 1

Order-No. – P.U.

ROLINE DisplayPort v1.4 Cable (AOC), M/M, 10 m

14.01.3494 – 1

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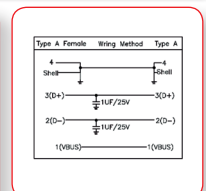
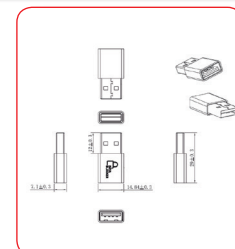
Available January 2027

VALUE USB Type A – Data Lane Blocker

The USB Type A Port Blocker blocks the data lanes of the used USB port and thus protects your end device from unwanted access or malware - nothing but power is transmitted. The solution is especially useful in foreign environments where USB sockets can be manipulated or hijacked comparatively easily, such as in hotels, or airports or train stations.

Protect your USB Type A port against unauthorised use. Only for charging of devices with USB A ports

- Reduces the risk of data leakage / theft and unauthorised uploads of software / malware
- Suitable for IT equipment in any office or public environment, like schools, museums, exhibitions or other places
- Causes no conflict with the existing IT structure
- Quick and simple to use



Available January 2027

Order-No. – P.U.

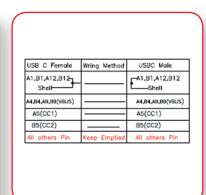
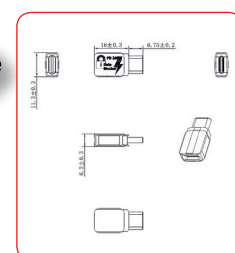
VALUE USB Type A – Data Lane Blocker, only charging functionality

11.99.8333 – 10

VALUE USB Type C – Data Lane Blocker

Protect your USB Type C port against unauthorised use. Only for charging of devices with USB C ports

- Reduces the risk of data leakage / theft and unauthorised uploads of software / malware
- Suitable for IT equipment in any office or public environment, like schools, museums, exhibitions or other places
- Causes no conflict with the existing IT structure
- Quick and simple to use



Available January 2027

Order-No. – P.U.

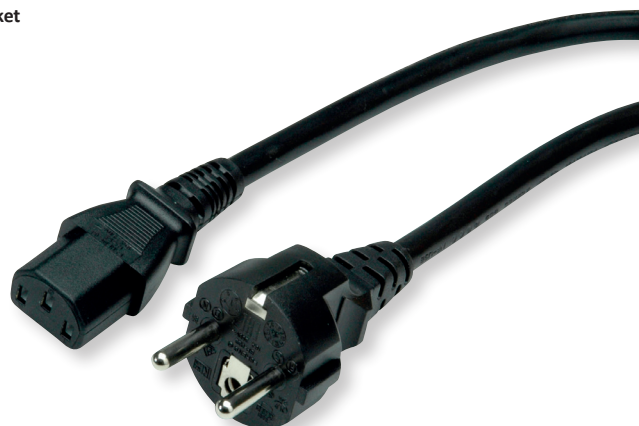
VALUE USB Type C – Data Lane Blocker, only charging functionality

11.99.8333 – 10

VALUE / ROLINE Power Cable, straight IEC Connector

Power cable with straight safety plug (German type, CEE7/7) and straight C13 cold appliance socket

- Power cable with safety plug CEE7/7 (German type) and IEC C13 socket
- Plugs: Straight safety plug (German type, CEE7/7) to straight C13 socket
- Nominal data: 250V AC/10A
- Colour: black



	Order-No.	– P.U.
VALUE Power Cable, straight IEC Connector, black, 3 m	19.99.1124	– 20
VALUE Power Cable, straight IEC Connector, black, 5 m	19.99.1125	– 20
	Order-No.	– P.U.
ROLINE Power Cable, straight IEC Connector, black, 0.6 m	19.08.1020	– 30
ROLINE Power Cable, straight IEC Connector, black, 5 m	19.08.1021	– 10

Value
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Available October 2026

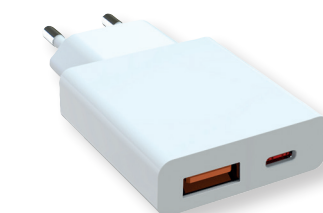
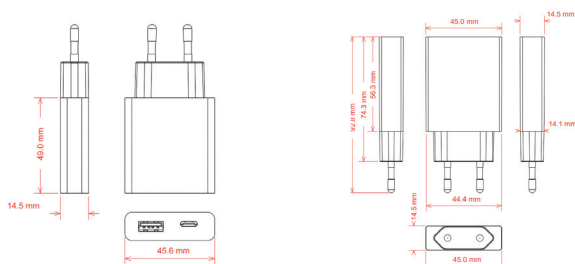
Available October 2026

VALUE USB Wall Chargers 45W / 65W

For charging or powering a device via its USB input.

- For charging of mobile devices (tablets / smartphones)
- Quick Charge 3.0 supported
- Multi-Protection: Over Current / Short Circuit / Over Voltage Protection
- Compact Design
- PowerIQ technology - identifies the connected device is plugged into and delivers the proper voltage/amperage

Technical data:	19.99.1115	19.99.1116
Input:	100 - 240 VAC	100 - 240 VAC
Output:	1x USB A 1x USB C	2x USB C
Output A	5V 3A, 9V 2A, 12V 1.5A (max.18W)	—
Output C	5V 3A, 9V 3A, 12V 3A, 15V3A, 20V 2.25A (max. 45W)	5V 3A, 9V3A, 12V 3A, 15V 3A, 20V 3.25A (max. 65W)
Output	C + A: PD 30W + 12W	C1 + C2: PD 45W + 12W
Power (max.):	45W	65W
Dimensions:	87 x 14.5 x 45.6 mm	92.8 x 14.5 x 45 mm
Additional features	QC 3.0	QC 3.0



	Order-No.	– P.U.
VALUE USB Wall Charger, 1x USB A + 1x USB C, 45W	19.99.1115	– 10
VALUE USB Wall Charger, 2x USB C, 65W	19.99.1116	– 10

Value

Available February 2027

VALUE USB Wall Charger, 1-Port, Type C

1-Port USB Wall Charger, with 1x Type C with maximum 20W / 25W / 45W for powering a smartphone/tablet, external SSD/HDD or other devices.

- For charging or as a power supply from a device via its USB Type C input
- Perfect supplement for your Wireless Charger, as the scope of delivery often does not include plug-in power supplies
- Suitable, for example, for smartphone/tablet, external SSD/HDD enclosures and other devices
- Charger with one USB Type C socket
- Matt black PVC housing and Euro flat plug

Technical data

- Input: 100- 240 V AC, 50- 60 Hz, 0.5A max
- Max. Output: 20W / 25W / 45W

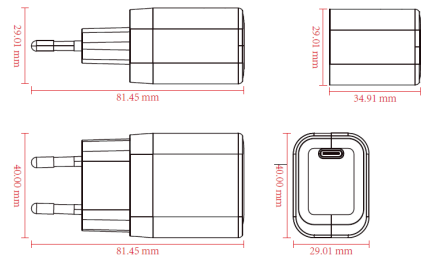


Technical data:	19.99.1099	19.99.1100	19.99.1101
Input:	100 - 240 VAC	100 - 240 VAC	100 - 240 VAC
Output:	1x USB C F	1x USB C	1x USB C
	PPS: 3.3 -11V / 1.8A	PPS: 5 -11V / 2.25A	PPS: 5 -11V / 4.5A
	5V/3A; 9V/2.22A 12V/1.67A	5V/3A; 9V/2.77A 12V/2.08A	5V/3A; 9V/2.22A 12V/3A 15V/3A; 20V/2.25A
Power (max.):	20W	25W	45W
Dimensions:	40 x 29 x 81.4 mm	40 x 29 x 81.4 mm	40 x 29 x 81.4 mm
Additional features	QC 3.0	QC 3.0	QC 3.0



Available October 2026

	Order-No.	– P.U.
VALUE USB Wall Charger, 1-Port, Type C, 20W	19.99.1099	– 10
VALUE USB Wall Charger, 1-Port, Type C, 25W	19.99.1100	– 10
VALUE USB Wall Charger, 1-Port, Type C, 45W	19.99.1101	– 10



ROLINE USB Wall Chargers

For charging or powering a device via its USB input.

- For charging of mobile devices (tablets / smartphones)
- Quick Charge 3.0 supported
- Multi-Protection: Over Current / Short Circuit / Over Voltage Protection
- Compact Design
- PowerIQ technology- identifies what kind of device is plugged into and delivers the proper voltage/amperage
- Input: 100- 240 V AC, 50- 60 Hz

Technical data:	19.11.1062	19.11.1063	19.11.1064
Input:	100- 240 VAC	100- 240 VAC	100- 240 VAC
Output:	1x USB A F	1x USB A 1x USB C	1x USB A 1x USB C
	QC18W 5V/3A 9V/2A 12V/1.5A	5V/3A, 9V/2A, 10V/2.25A 12V/1.5A PPS:3.3-11V/1.8A 5V/3A, 9V/2.22A, 10V/2.25A 12V/1.67A	5V/3A 9V/2A 10V/2.25A 12V/1.5A 5V/3A, 9V/3A 10V/2.25A 12V/3A 15V/3A 20V/2.25A
Power (max.):	18W	22.5W	45W
Dimensions:	40 x 30 x 53 mm	36 x 24 x 84 mm	50 x 30 x 88 mm
Additional features	QC 3.0	QC 3.0	QC 3.0

19.11.1062



19.11.1063



19.11.1064



	Order-No.	– P.U.
ROLINE USB Wall Charger Euro Plug, 1 Port (USB Type A), QC3.0, 18W	19.11.1062	– 10
ROLINE USB Wall Charger Euro Plug, 2 Ports, 1x QC3.0 A + 1x C (PD), 22.5W	19.11.1063	– 10
ROLINE USB Wall Charger Euro Plug, 2 Ports, 1x QC3.0 A + 1x C (PD), 45W	19.11.1064	– 10

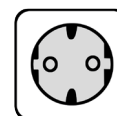
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Available October 2026

ROLINE Power Adapter, + USB Charger Function, 1x USB A + 2x USB C, 17W

Power Adapter with German Type, and 3x USB charging connections (2x USB-C and 1x USB-A).

- Power adapter with plastic housing, equipped with one AC socket (CEE 7/3), 3x USB charging connections (2x USB-C and 1x USB-A)
- Input voltage: AC 250V 60Hz
- AC socket output: AC 250V/16A max. 3680W
- USB-A1, USB-C1 + USB-C2: Output total 17W
- Colour: white



roline[®]
Designed for Professionals

Available January 2027

	Order-No.	–	P.U.
ROLINE Power Adapter, 1x, +USB Charger Function, 1x USB A + 2x USB C	19.07.2799	–	5

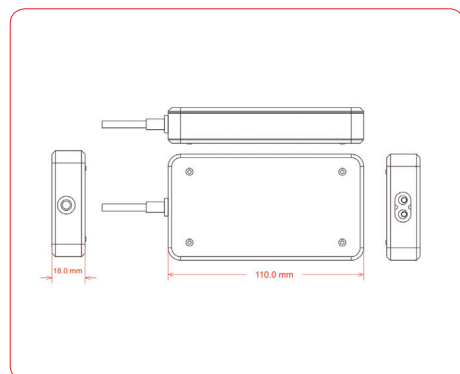
VALUE USB Charger, C7 Connection, 65W / 100W for Notebooks

For charging or as power supply of a device via USB type C - with up to 65W / 100W!

- For charging devices with USB Type C socket such as MacBooks, Ultrabooks, Notebooks, Laptops, NUCs, Tablets or even Smartphones
- Perfect for on the go: simply use any cable with C7 connector and country-specific plug
- Supports USB PD (Power Delivery) function on output port
- Protection: Current / short-circuit / overvoltage protection
- Compact design, black housing and cable
- Input: 100- 240V AC, 50-60Hz
- Output:
- 19.99.1082: 5V-3A, 9V-3A, 12V-3A, 15V-3A, 20V-3,25A (max. 65 W)
- 19.99.1083: 5V-3A, 9V-3A, 12V-3A, 15V-3A, 20V-5A (max. 100 W)
- Contents: USB Charger with Euro Plug cable (1.8m)

REMARK:

- For indoor use only!
- For I.T.E. (Information Technology Equipment) use only!



Value[®]

Available January 2027

	Order-No.	–	P.U.
VALUE USB Charger, C7 Connection, 1x USB-C, 1.8m, 65 W	19.99.1082	–	5
VALUE USB Charger, C7 Connection, 1x USB-C, 1.8m, 100 W	19.99.1083	–	5

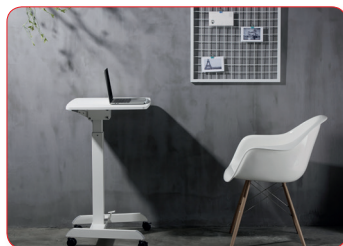
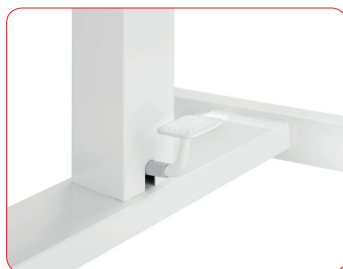
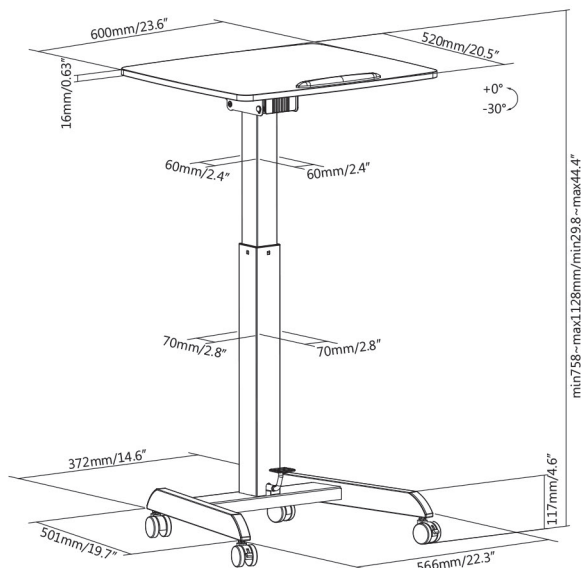
NEW

NEWSSHOP – New Products

ROLINE PC Standing Workstation, height adjustable, tiltable

Work healthier! A change from sit to stand is good for your spine. With our height adjustable ROLINE PC-Stand-Workplace you can do your work standing.

- This workstation is easy to operate and a great addition for use in offices, schools, homes, conference rooms and more
- Pneumatic Height Adjustment: easy operation to adjust the height for dynamic work
- Foot Pedal: effortlessly adjusts your workstation to desired height
- Stable metal/plastic frame
- Offers a tiltable desktop in 2 tilt angles (0° / 30°) to create a comfortable working or presentation style, and its paddle lever ensures an effortless tilt adjustment.
- The combination of the single leg and four casters enables the workstation to be portable and mobile to go anywhere you want
- Max. load : up to 8 kg
- Mobile workstation with height adjustable from min. 76 / max. 112 cm
- Mobile via 4 wheels, 2 of which can be locked
- Colour: white
- Dimensions (W x D x H): min. 82 / max. 119 cm x 60 x 53,1 cm
- Table top thickness 16mm (Melamine)



Order-No. – P.U.

ROLINE PC Standing Workstation, height adjustable, tiltable, white

17.02.1552 – 1

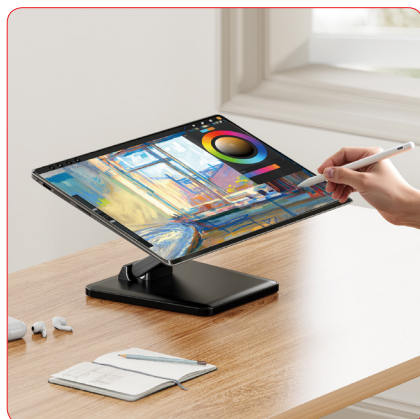
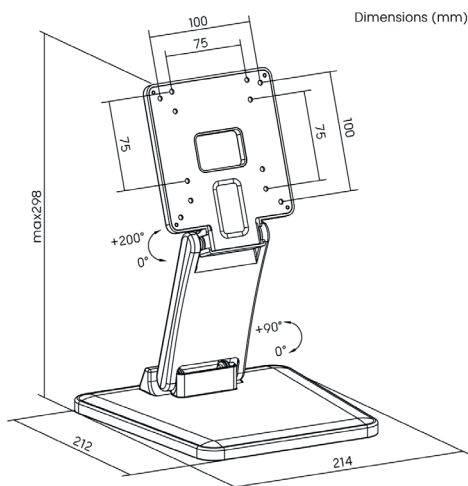
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Designed for Professionals

Available January 2027

ROLINE Adjustable Touch Screen Monitor Stand

This ROLINE Monitor Touch Screen Stand supports screens up to 6.5 kg and up to VESA 100x100!

- Cost-effective mounting solution that boosts accessibility, ergonomic comfort, and productivity at the same time
- Ideal for 17"-27" monitors
- Helps to achieve optimal viewing angles in different applications
- Enhanced tilt adjustment allows a good positioning of the touchscreen- comfortable for drawing, writing, or any other detailed work.
- Its sturdy base provides stability, preventing wobbling during touchscreen interactions.
- Weight capacity: up to 6.5 kg
- Meets VESA 75x75, 100x100
- Fits screen sizes: < 68.58cm (27")



Decorative Cover
adds a touch of elegance

Large Sturdy Base
ensures stability for worry-free tapping, drawing, and writing



Free Height Adjustment
allows for customizing the screen position for maximum comfort



Angle Adjustments
easily adjust the angle for better viewing and reduced glare



roline[®]
Designed for Professionals

ROLINE Adjustable Touch Screen Monitor Stand, < 68,58 cm (27"), < 6.5 kg, black

Order-No. – P.U.

17.03.1216 – 5

Available September 2026

VALUE TV Wall Mount, Weatherproof, <50 kg, <218,44cm (86"), VESA 600x400, Fixed / Tilttable

Stable weatherproof TV wall mount with a load capacity up to 50kg and maximum VESA 600x400.

Ideal for patios, balconies, gazebos, RVs, and more, the low-profile design seamlessly integrates your TV into any décor.

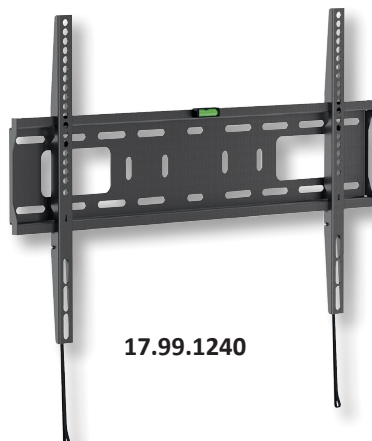
- For screens from 93,98 to 218,44 cm (37" to 86") (max. VESA 600x400)
- VESA Compatible: 200x200, 300x300, 400x400, 600x400
- Load capacity up to 50kg
- Securing against unintentional loosening of the mounting hooks
- Integrated spirit level



Specifications:	17.99.1240	17.99.1241
Material	Steel, Plastic	Steel, Plastic
Surface Finish	Powder Coating	Powder Coating
Colour	Black	Black
Dimensions	653x425x25mm (25.7"x16.7"x1")	653x425x56mm (25.7"x16.7"x2.2")
Fit Screen Size	37" – 86"	37" – 86"
Mounting Hole Pattern	VESA & Universal	VESA & Universal
VESA Compatible	200x200, 300x300, 400x400, 600x400	200x200, 300x300, 400x400, 600x400
Max. Mounting Hole	75 x 620mm / 70 x 405mm	75 x 620mm / 70 x 405mm
Weight Capacity	50 kg	50 kg
Profile	25mm	56mm
Tilttable	No	Yes
Tilt Range	—	+5° – -10°
Screen Level	8mm	8mm



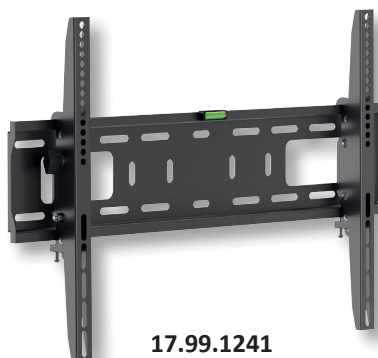
Fixed



17.99.1240

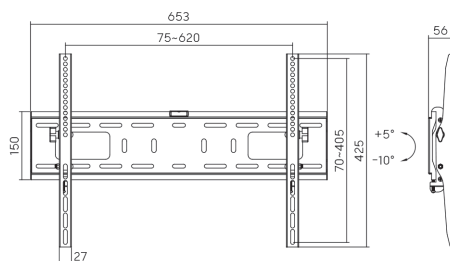


Tilttable



17.99.1241

Dimensions (mm)



Order-No. – P.U.

VALUE TV Wall Mount, weatherproof, <218,44cm (86"), <50 kg, VESA 600x400, fixed 17.99.1240 – 8

VALUE TV Wall Mount, weatherproof, <218,44cm (86"), <50 kg, VESA 600x400, tilttable 17.99.1241 – 8

Value[®]

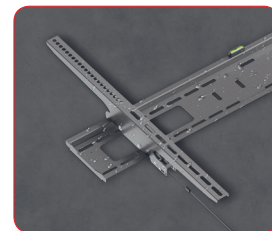
Available March 2027

VALUE TV Wall Mount Weatherproof, <75kg, <254cm (100"), VESA 900x600, Fixed / Tilttable

Stable weatherproofed TV wall mount with a load capacity up to 75kg and maximum VESA 900x600.

Ideal for patios, balconies, gazebos, RVs, and more, the low-profile design seamlessly integrates your TV into any décor.

- For screens < 254cm (100") (max. VESA 900x600)
- Load capacity up to 75kg
- Securing against unintentional loosening of the mounting hooks
- Integrated spirit level
- Material: Steel
- Colour: Black
- Max. Mounting Hole: 924x605mm



Specifications:	17.99.1242	17.99.1243
Material	Steel	Steel
Surface Finish	Powder Coating	Powder Coating
Colour	Black	Black
Dimensions	954x625x30.5mm (37.6"x24.6"x1.2")	954x625x85mm (37.6"x24.6"x3.3")
Fit Screen Size	37" — 100"	37" — 100"
Mounting Hole Pattern	VESA & Universal	VESA & Universal
VESA Compatible	200x200, 300x200, 300x300, 400x200, 400x300, 400x400, 600x400, 600x600, 800x600 900x600	200x200, 300x200, 300x300, 400x200, 400x300, 400x400, 600x400, 600x600, 800x600 900x600
Max. Mounting Hole	924 x 605mm	924 x 605mm
Weight Capacity	75 kg	75 kg
Profile	30.5mm	85mm
Tilttable	No	Yes
Tilt Range	—	+5° — -10°
Screen Level	8mm	8mm

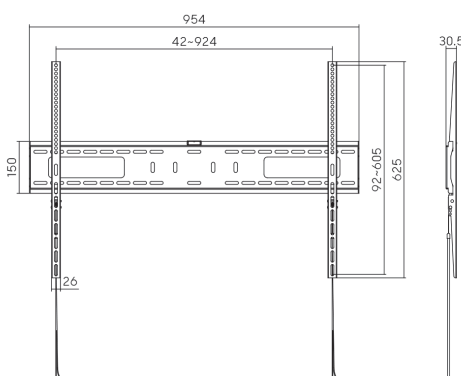


Fixed



17.99.1242

Dimensions (mm)

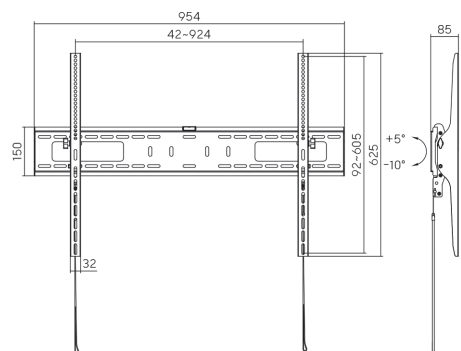


Tilttable



17.99.1243

Dimensions (mm)



Order-No. — P.U.

VALUE TV Wall Mount, weatherproof, <254cm (100"), <75 kg, VESA 900x600, fixed 17.99.1242 — 5

VALUE TV Wall Mount, weatherproof, <254cm (100"), <75 kg, VESA 900x600, tilttable 17.99.1243 — 4

Value®

Available March 2027



NEWSSHOP – New Products

STANDARD USB 3.2 Gen 1 Type C to Gigabit Ethernet Converter

USB 3.0 / USB 3.2 Gen 1 Converter with USB Type C to Gigabit Ethernet - to connect your device to a network

- Supports 10/100/1000 Mbit/s, with auto-sensing capability
- Supports USB 3.0 / USB 3.2 Gen 1
- Bus powered, no additional power supply needed
- Supports both full-duplex and half-duplex operation in Gigabit Ethernet
- Contents: Converter with moulded USB cable

Note: According to the current specifications of USB.org we have adapted the technical data of our USB 3 products. The new designation for the already known USB specifications has been changed to USB 3.2 Gen 1 (formerly USB 3.0 / USB 3.1 Gen 1) and USB 3.2 Gen 2 (formerly USB 3.1 / USB 3.1 Gen 2).



Order-No. – P.U.

STANDARD USB 3.2 Gen 1 to Gigabit Ethernet Converter

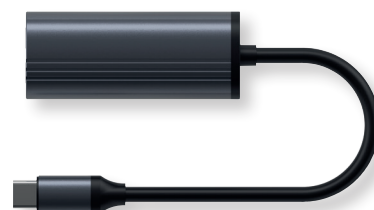
11.55.1432 – 10

STANDARD USB 3.2 Gen 1 Type C to 2.5 Gigabit Ethernet Converter

With this converter you can connect your PC or notebook with USB Type C interface to a network with up to 2.5 Gigabit Ethernet.

- Supports USB 3.2 Gen 1, backwards compatible to USB 3.1 / USB 3.0 / USB 2.0
- Easy installation- just plug the converter into the USB port, connect the LAN cable - done!
- Bus Powered- no external power supply required
- USB Type C connector
- Supports 2.5 Gigabit Ethernet with Auto Negotiation, Auto MDI/-MDIX and Half/Full Duplex
- Contents: Converter, manual

Note: According to the current specifications of USB.org we have adapted the technical data of our USB 3 products. The new designation for the already known USB specifications has been changed to USB 3.2 Gen 1 (formerly USB 3.0 / USB 3.1 Gen 1) and USB 3.2 Gen 2 (formerly USB 3.1 / USB 3.1 Gen 2).



Order-No. – P.U.

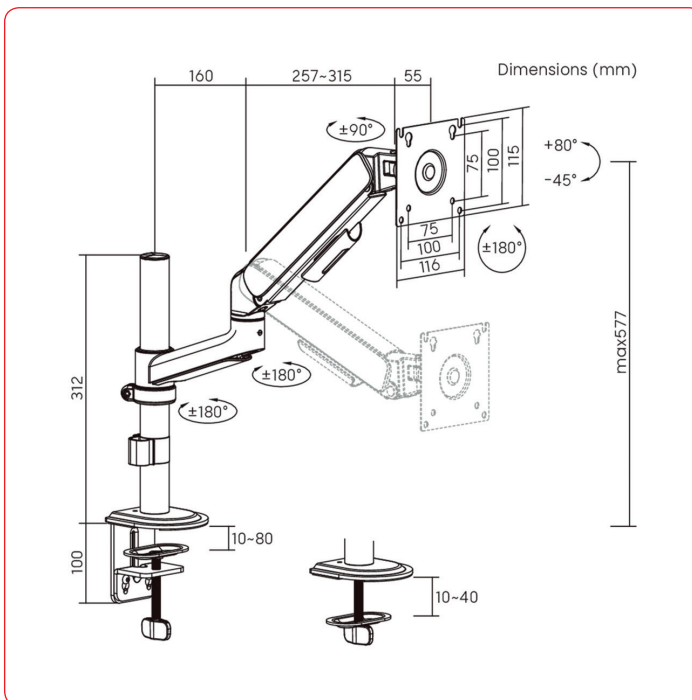
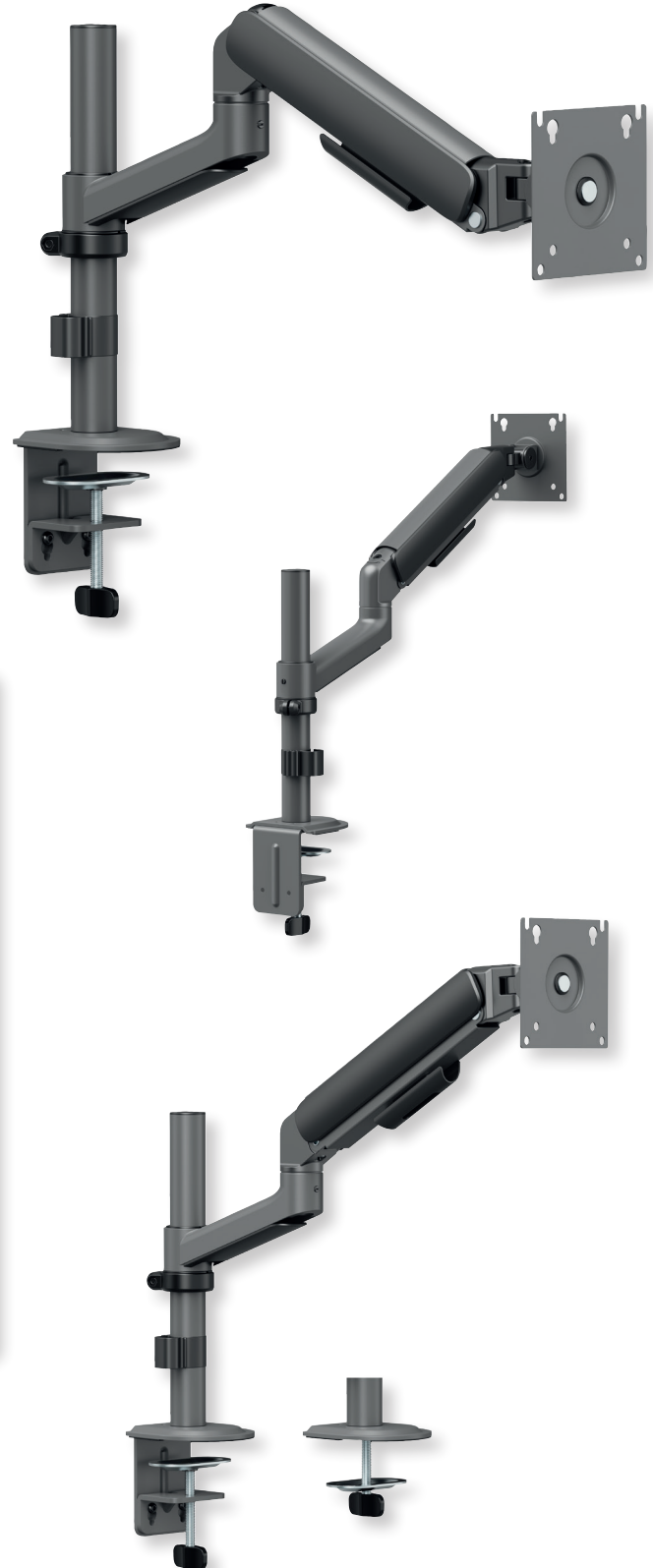
STANDARD USB 3.2 Gen 1 Type C to 2.5 Gigabit Ethernet Converter

11.55.1433 – 10

STANDARD Pole-Mounted Monitor Arm

This STANDARD Pole-Mounted Monitor Arm with mechanical spring supports screens up to 10 kg and VESA 75x75, as well as VESA 100x100!

- VESA Compatible: 75x75, 100x100
- Fits screen sizes: 17" - 32" (43,2 - 81,3 cm)
- Load Capacity: 1 - 10 kg
- Suitable for flat and curved monitors
- Pole mounted
- Dimensions: 116 x 517 x 733 mm
- Tilt Range: +80° to -45°
- Swivel Range: +90° to -90°
- Screen Rotation: +180° to -180°
- Arm Full Extension: 475 mm
- Pole height: 300 mm
- Colour: matte black
- Cable management: yes
 - Installation: clamp or grommet
- Suggested desktop thickness:
 - Clamp: 10- 75 mm
 - Grommet: 10- 45 mm
- Contents: Monitor arm, mounting accessories, installation instructions



Order-No. – P.U.

STANDARD Pole-Mounted Monitor Arm, Mechanical Spring, < 10 kg, < 81,3 cm (32"), black

11.55.0000 – 4

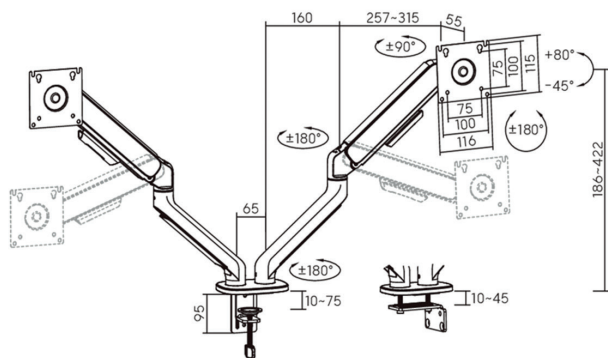
STANDARD Dual Monitor Arm

This STANDARD Dual Monitor Arm with mechanical spring supports screens up to 2x 10 kg and VESA 75x75, as well as VESA 100x100!

- VESA Compatible: 75x75, 100x100
- Fits screen sizes: 17" - 32" (43,2 - 81,3 cm)
- Load Capacity (per screen): 1 - 10 kg
- Suitable for flat and curved monitors
- Dimensions: 1021 x 109 x 576 mm
- Tilt Range: +80° to -45°
- Swivel Range: +90° to -90°
- Screen Rotation: +180° to -180°
- Arm Full Extension: 475 mm
- Pole height: 300 mm
- Colour: matte black
- Cable management: yes
 - Installation: clamp or grommet
- Suggested desktop thickness:
 - Clamp: 10 - 75 mm
 - Grommet: 10 - 45 mm

- Contents: Monitor arm, mounting accessories, installation instructions

Dimensions (mm)



Order-No. – P.U.

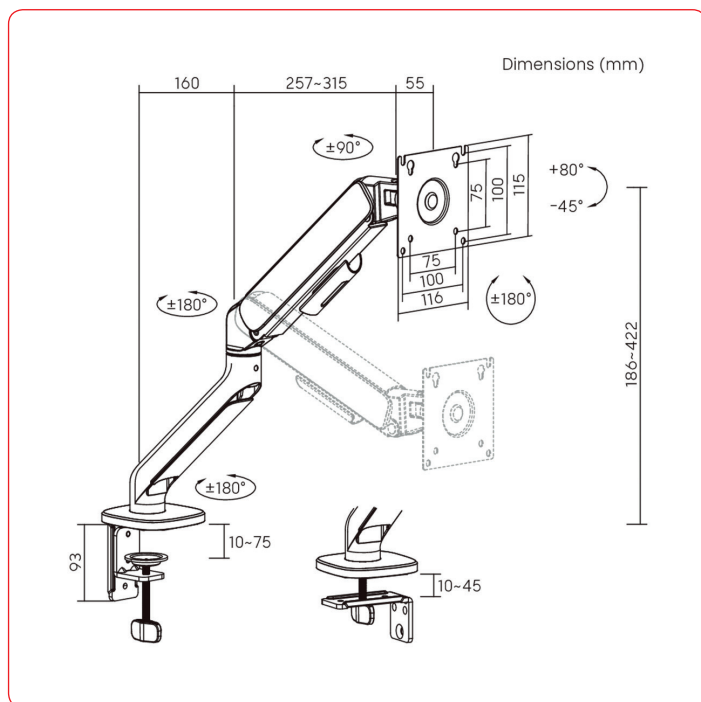
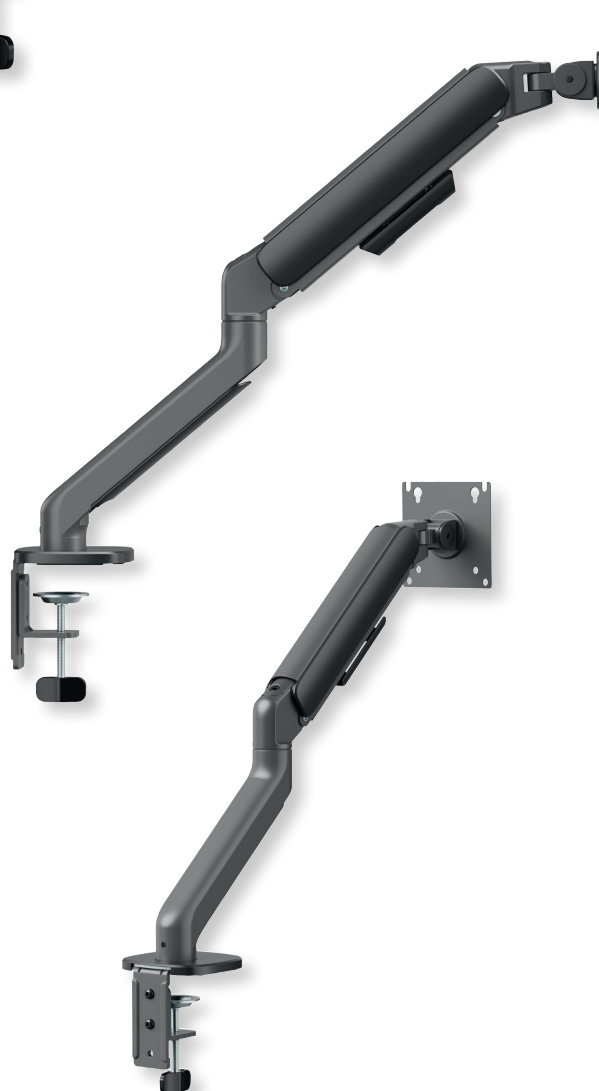
STANDARD Dual Monitor Arm, Mechanical Spring, 2x < 10 kg, < 81,3 cm (32"), black

11.55.0001 – 2

STANDARD Monitor Arm

This STANDARD Monitor Arm with mechanical spring supports screens up to 10 kg and VESA 75x75, as well as VESA 100x100!

- VESA Compatible: 75x75, 100x100
- Fits screen sizes: 17" - 32" (43,2 - 81,3 cm)
- Load Capacity: 1 - 10 kg
- Suitable for flat and curved monitors
- Dimensions: 116 x 520 x 576 mm
- Tilt Range: +80° to -45°
- Swivel Range: +90° to -90°
- Screen Rotation: +180° to -180°
- Arm Full Extension: 475 mm
- Pole height: 300 mm
- Colour: matte black
- Cable management: yes
 - Installation: clamp or grommet
- Suggested desktop thickness:
 - Clamp: 10 - 75 mm
 - Grommet: 10 - 45 mm
- Contents: Monitor arm, mounting accessories, installation instructions



Order-No. – P.U.

STANDARD Monitor Arm , Mechanical Spring, < 10 kg, < 81,3 cm (32"), black

11.55.0002 – 4

STANDARD External Type M.2 NVMe SSD Enclosure with USB 3.2 Gen 2x2 Type C

20Gbit/s

Extra narrow empty housing made of matt aluminium for M.2 SSDs, for connection via USB 3.1 / USB 3.2 Gen 2 Type C

- Empty housing for M.2 SSDs with USB Type C connector
- External interface: USB type C
- Compatible with USB 3.1 / USB 3.2 Gen 2 with data transfer rates up to 20 Gbps
- Supports M.2 SSDs 2242, 2260, 2280 (M key)
- Suitable M- keyed M.2 NVMe SSD
- Matt, silver aluminium housing
- Contents: M.2 SSD Enclosure, manual, USB cable Type C- C, USB Cable Type C- A

Note: According to the current specifications of USB.org we have adapted the technical data of our USB 3 products. The new designation for the already known USB specifications has been changed to USB 3.2 Gen 1 (formerly USB 3.0 / USB 3.1 Gen 1) and USB 3.2 Gen 2 (formerly USB 3.1 / USB 3.1 Gen 2).

• **REMARK:** the shown M.2 NVMe SSD is not included in the scope of delivery



Contact Shapes of Key B, Key M and Key B + M



Order-No. – P.U.

STANDARD External Type M.2 NVMe SSD Enclosure with USB 3.2 Gen 2x2 Type C

11.55.3020 – 5

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Designed for Professionals green

roline® GOLD

roline®
recycled material

Value®