



Mobile Phone Chargers
Production And Solutions

PRODUCT CATALOGUE

**20
26**

***With our quality,
experience and technology...***

www.mitelsan.com



“ Who are we MİTELSAN ? ”

Mitelsan Elektronik Teknoloji Sanayi ve Ticaret Limited Şirketi was established in March 2019 within the borders of Konya, Türkiye. Its primary founding purpose is to manufacture, with domestic and national resources, products in the mobile phone accessories sector that are predominantly imported, thereby creating added value for our country. With this vision, it is among the first companies established in Türkiye in its field.

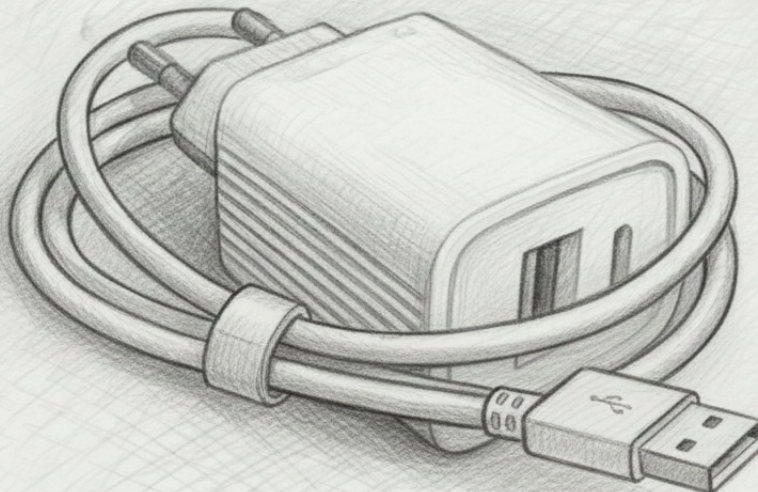
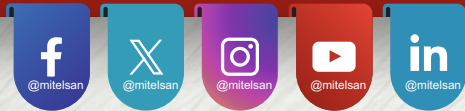
Our company began its journey with the goal of manufacturing mobile phone chargers. Within two years, it established its production infrastructure, completed its machinery and equipment investments, and finalized personnel training, becoming fully ready for production. By manufacturing mobile phone chargers—products that had previously never been produced in Türkiye and were entirely imported from abroad—our company has taken an important step toward reducing the sector-based current account deficit.

Currently, our company operates in a 1,700 m² indoor facility with more than 40 employees. Our production infrastructure is capable of manufacturing chargers for all mobile phones, combining them with various aesthetic designs while ensuring high quality standards and reliability.

Having defined its short- and long-term goals, our company acts with the understanding of producing high-quality and cost-effective products in the manufacturing sector. Our aim is for products that were previously supplied to the market through imports to now be produced domestically, bearing the local production logo and reflecting the effort and dedication of our people.

With this determination, after meeting the needs of the domestic market and establishing lean production methods, we have focused on exports. By activating our foreign trade and export department, we have initiated efforts to primarily supply products needed in Europe and the Middle East and to promote Türkiye's name in the sector. In this context, we firmly believe that we will become a strong alternative to the Far East, which has become dominant in the industry. We will continue to intensify our efforts to achieve success in this regard.

Sincerely,



WHAT WE DO

SOME SERVICES WE OFFER



CHARGING ADAPTER

We Produce Charging Adapters of Different Powers and Features for All Mobile Phones and Mobile Devices.



USB CABLE

We sell USB cables used for charging and data transfer on mobile devices.

WHY US ?

WE MAKE YOUR BUSINESS EASIER, WE OFFER DIFFERENT SERVICES



CUSTOM MANUFACTURING

We plan, design and manufacture high quality products with unique specifications according to customer needs and demands.



TEST AT EVERY STAGE

We carry out tests at every stage of productions, keeping the understanding of quality in the foreground. In this way, we reduce the error rate to zero. We protect your brand and keep it away from risks.



INNOVATIVE TECHNOLOGY

Thanks to our high quality machinery and equipments at every stage of production line we are able to produce error-free goods.



EXPERT STAFF

The quality of our employees is very important to us. Each of them is a member of our family. We ensure that our employees receive the training they need for their development.



EXPERIENCE

We use our experience of more than 20 years in mobile phone accessories industry as a greatest occasions. We have to achieve success in production. First we analyze need of the market correctly and then plan our productions.



RECYCLE

ENVIRONMENT

We are aware of our responsibility towards the environment while producing our products. Our products can be recycled.

THE POWER OF DOMESTIC PRODUCTION

WHAT ARE OUR ADVANTAGES?



**QUALITY DIFFERENCE
ADVANTAGES**



**FINANCIAL
ADVANTAGES**



**LOGISTIC
ADVANTAGES**



**COST
ADVANTAGES**



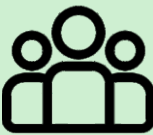
**CUSTOMS
ADVANTAGES**



**RETURN
ADVANTAGES**



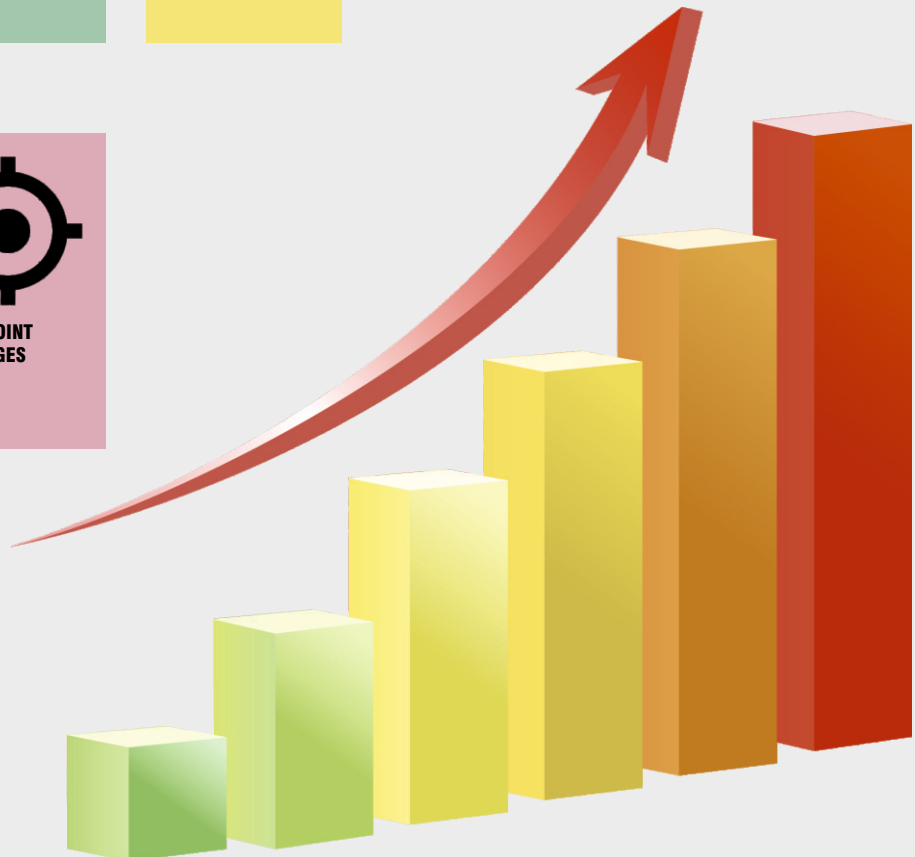
**SUPPLY TIME
ADVANTAGES**

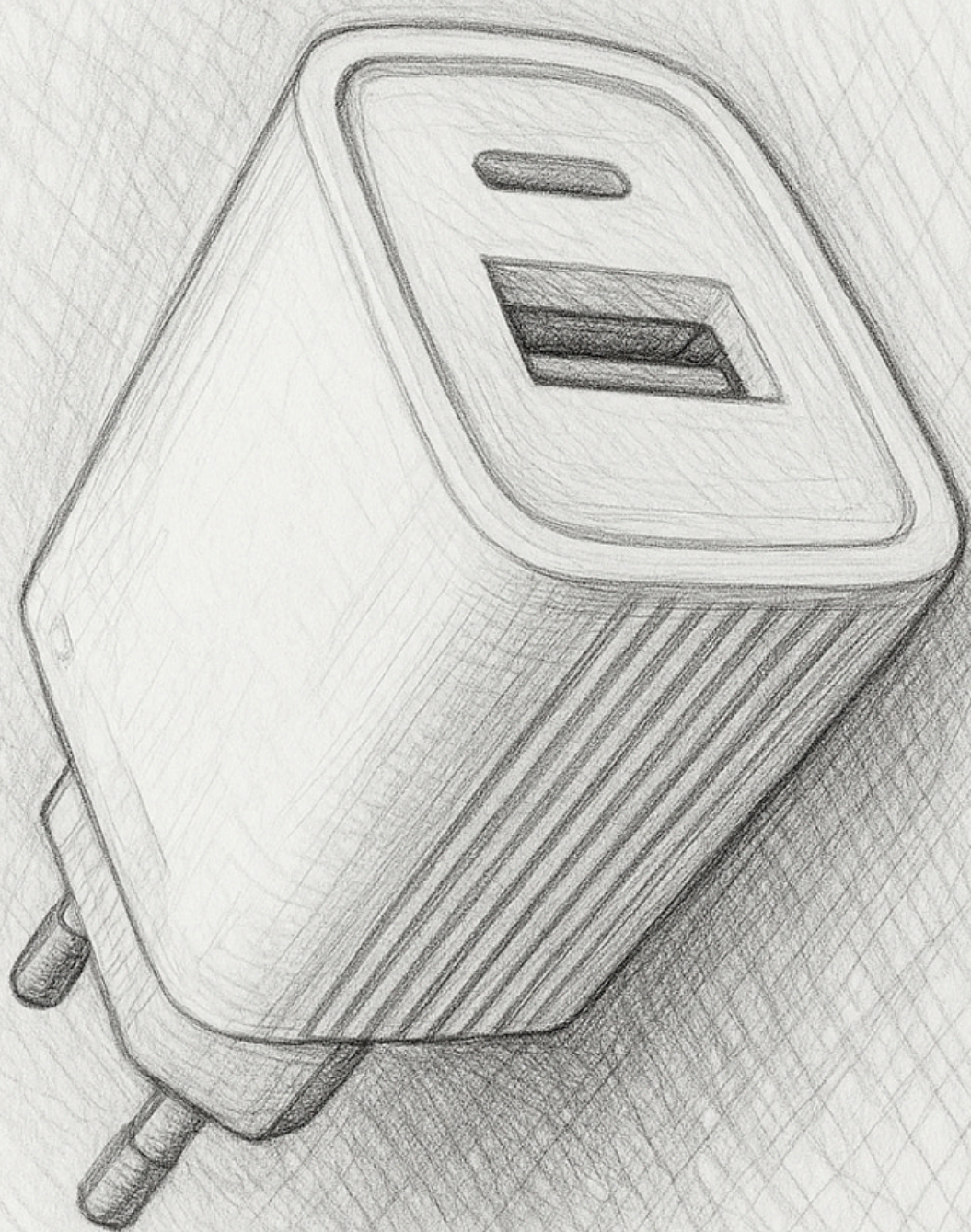


**EASE OF
COMMUNICATION**



**SINGLE POINT
ADVANTAGES**





ADAP TERS



M79 PD 25W CE

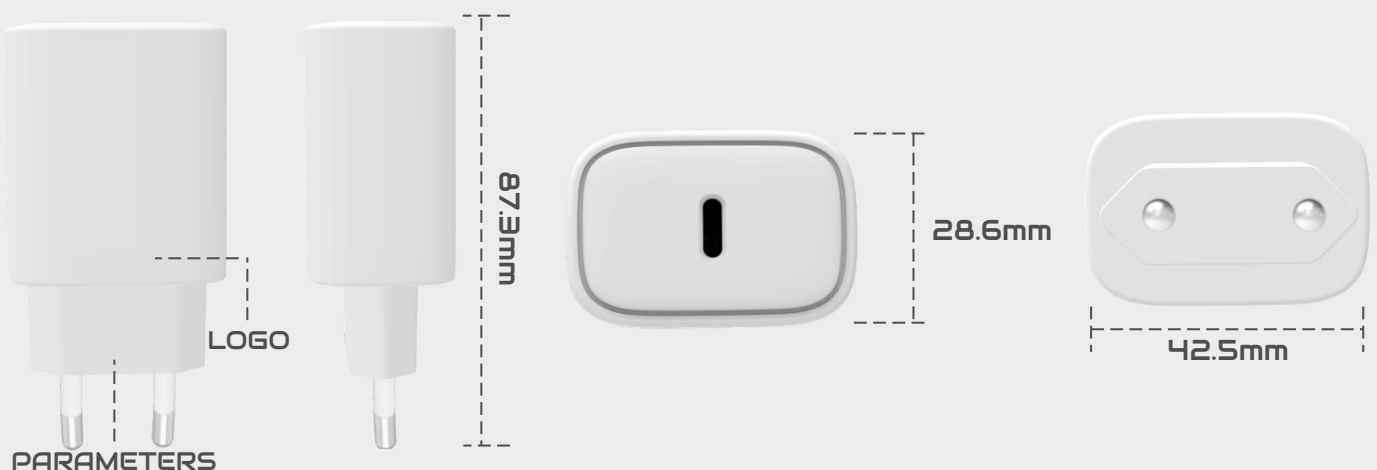


Super Fast
Charging

TECHNICAL PARAMETERS

CASE CODE	MODEL NO	INPUT VALUE	OUTPUT VALUE
M79	M79 PD 25W CE	100-240V AC, 1A, 50-60 Hz	5V-3A / 9V-2.77A / 12V-2.08A DC
MAX. POWER	SIZE	WEIGHT	MATERIAL
25W	87.3 x 28.6 x 42.5 MM	51 GR	PC PLASTIC
SOCKET COLOR	CASE COLOR	MARKING METHOD	PLUG
BLACK	ICE WHITE	UV LASER	EU (Type C-F)

DIMENSIONS



M7 USB 18W FAST C€

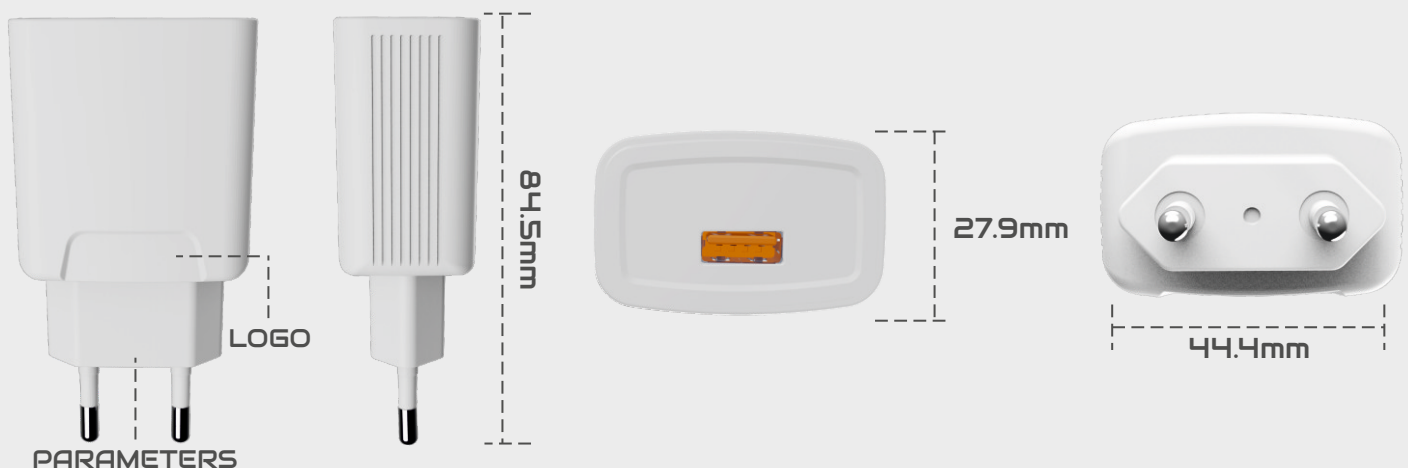
Qualcomm®
Quick Charge™ 3.0



TECHNICAL PARAMETERS

CASE CODE	MODEL NO	INPUT VALUE	OUTPUT VALUE
M7	M7 USB 18W FAST	100-240V AC, 0.50A, 50-60 Hz	5V-3A / 9V-2A / 12V-1.5A DC
MAX. POWER	SIZE	WEIGHT	MATERIAL
18W	84.5 x 27.9 x 44.4 MM	38.5 GR	ABS PLASTIC
SOCKET COLOR	CASE COLOR	MARKING METHOD	PLUG
ORANGE	ICE WHITE	UV LASER	EU (Type C-F)

DIMENSIONS



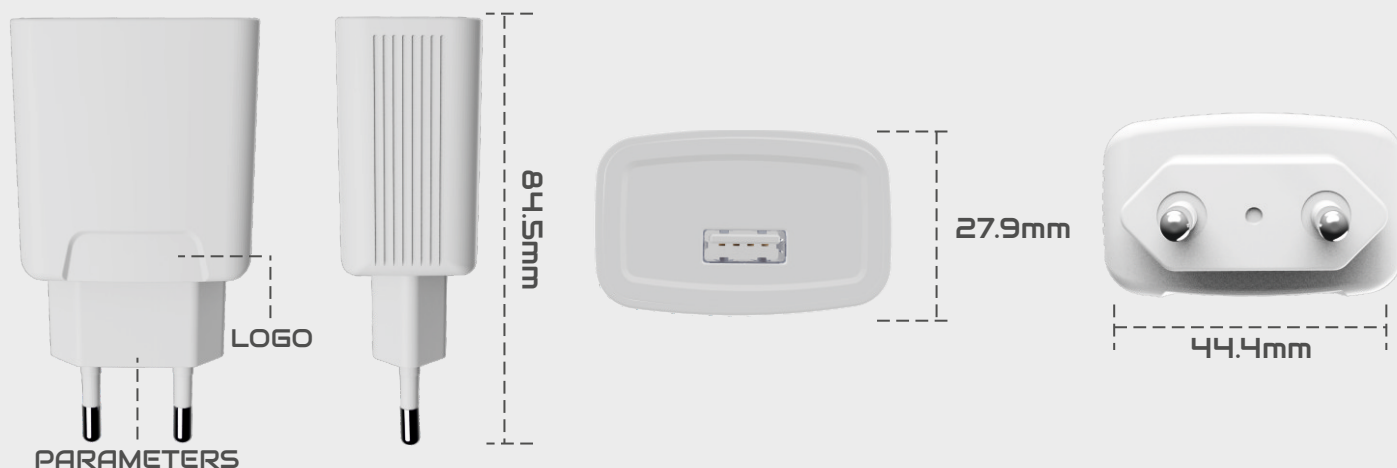


M7 USB 10.5W

TECHNICAL PARAMETERS

CASE CODE	MODEL NO	INPUT VALUE	OUTPUT VALUE
M7	M7 USB 10.5W	100-240V AC, 0.35A, 50-60 Hz	5V-2.1A DC
MAX. POWER	SIZE	WEIGHT	MATERIAL
10.5W	84.5 x 27.9 x 44.4 MM	35 GR	ABS PLASTIC
SOCKET COLOR	CASE COLOR	MARKING METHOD	PLUG
WHITE	ICE WHITE	UV LASER	EU (Type C-F)

DIMENSIONS





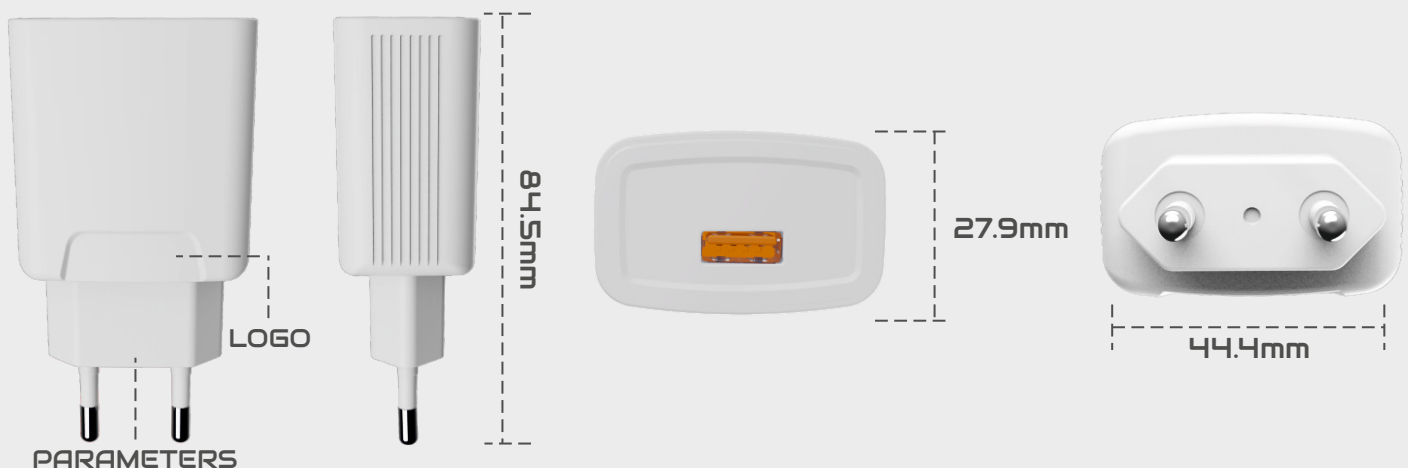
M7 USB 18W FAST



TECHNICAL PARAMETERS

CASE CODE	MODEL NO	INPUT VALUE	OUTPUT VALUE
M7	M7 USB 18W FAST	100-240V AC, 0.50A, 50-60 Hz	5V-3A / 9V-2A / 12V-1.5A DC
MAX. POWER	SIZE	WEIGHT	MATERIAL
18W	84.5 x 27.9 x 44.4 MM	38.5 GR	ABS PLASTIC
SOCKET COLOR	CASE COLOR	MARKING METHOD	PLUG
ORANGE	ICE WHITE	UV LASER	EU (Type C-F)

DIMENSIONS





M7 PD 25W

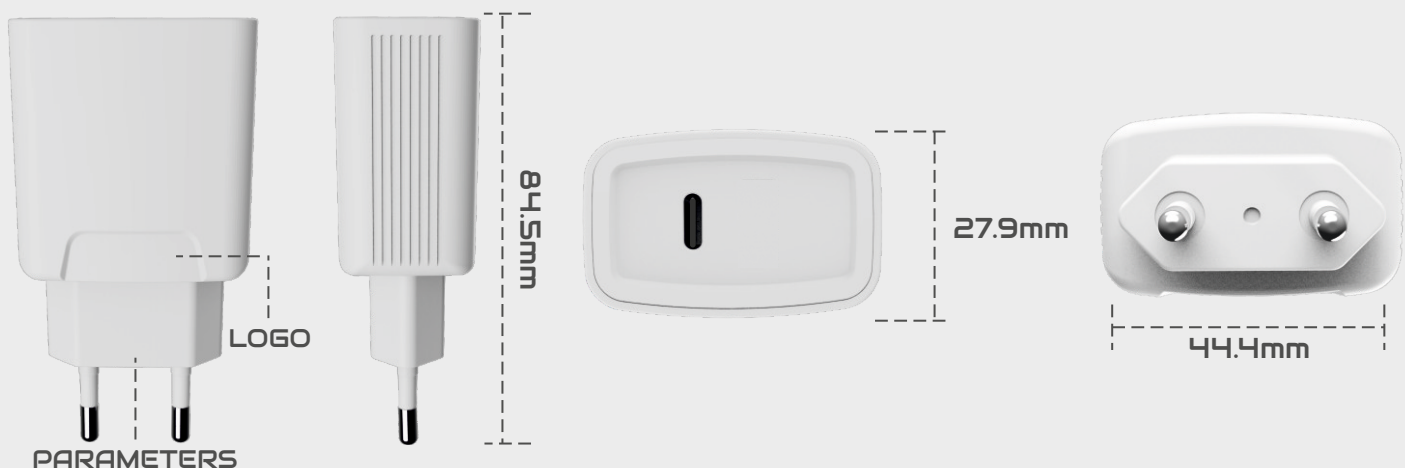


Super Fast
Charging

TECHNICAL PARAMETERS

CASE CODE	MODEL NO	INPUT VALUE	OUTPUT VALUE
M7	M7 PD 25W	100-240V AC, 1A, 50-60 Hz	5V-3A / 9V-2.77A / 12V-2.08A DC
MAX. POWER	SIZE	WEIGHT	MATERIAL
25W	84.5 x 27.9 x 44.4 MM	40.6 GR	ABS PLASTIC
SOCKET COLOR	CASE COLOR	MARKING METHOD	PLUG
BLACK	ICE WHITE	UV LASER	EU (Type C-F)

DIMENSIONS



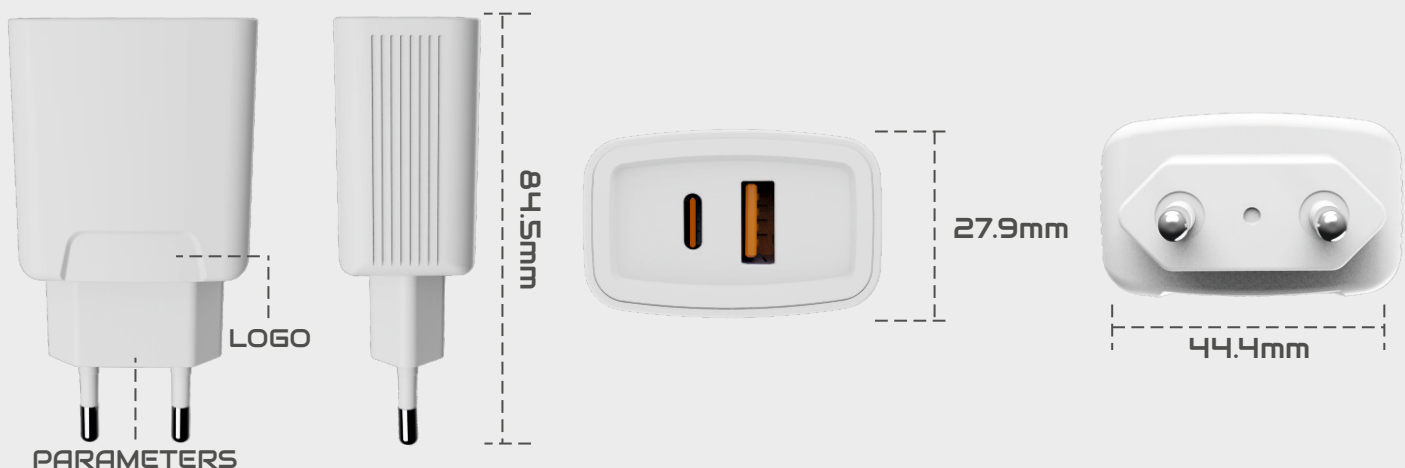
M7 USB+PD 25W



TECHNICAL PARAMETERS

CASE CODE	MODEL NO	INPUT VALUE	OUTPUT VALUE
M7	M7 USB+PD 25W	100-240V AC, 1A, 50-60 Hz	5V-3A / 9V-2.77A / 12V-2.08A DC
MAX. POWER	SIZE	WEIGHT	MATERIAL
25W	84.5 x 27.9 x 44.4 MM	42 GR	ABS PLASTIC
SOCKET COLOR	CASE COLOR	MARKING METHOD	PLUG
ORANGE + ORANGE	ICE WHITE	UV LASER	EU (Type C-F)

DIMENSIONS





M7 PD 45W

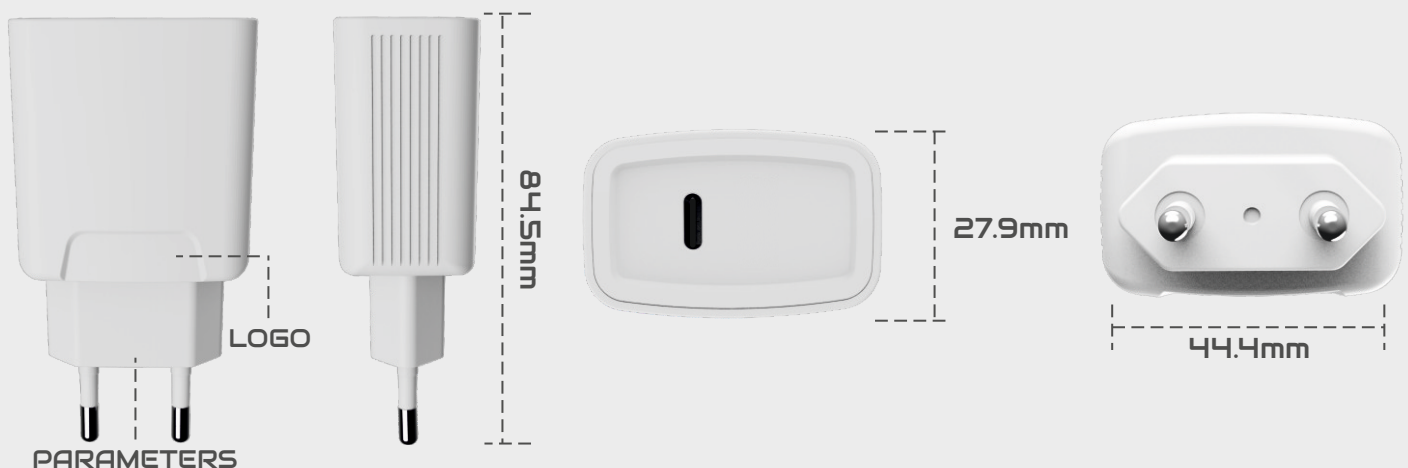


Super Fast
Charging

TECHNICAL PARAMETERS

CASE CODE	MODEL NO	INPUT VALUE	OUTPUT VALUE
M7	M7 PD 45W	100-240V AC, 1A, 50-60 Hz	5V-3A / 9V-3A / 12V-3A / 15V-3A / 20V-2.25A DC
MAX. POWER	SIZE	WEIGHT	MATERIAL
45W	84.5 x 27.9 x 44.4 MM	53.8 GR	ABS PLASTIC
SOCKET COLOR	CASE COLOR	MARKING METHOD	PLUG
BLACK	ICE WHITE	UV LASER	EU (Type C-F)

DIMENSIONS



M7 USB+PD 45W

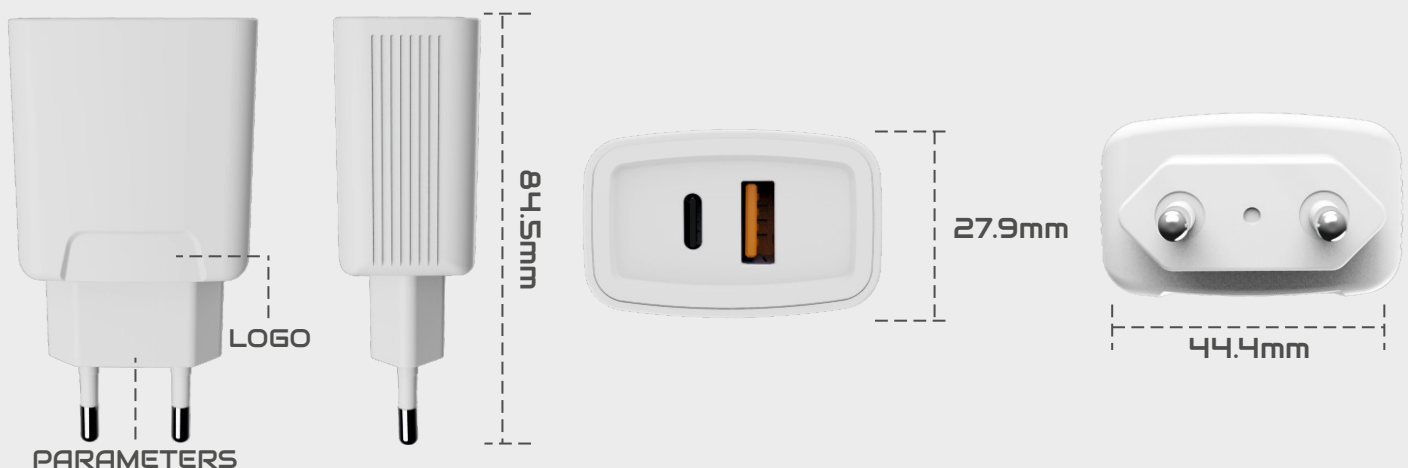


Super Fast
Charging

TECHNICAL PARAMETERS

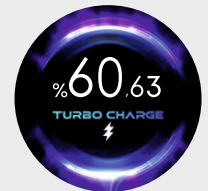
CASE CODE	MODEL NO	INPUT VALUE	OUTPUT VALUE
M7	M7 USB+PD 45W	100-240V AC, 1A, 50-60 Hz	5V-3A / 9V-3A / 12V-3A / 15V-3A / 20V-2.25A DC
MAX. POWER	SIZE	WEIGHT	MATERIAL
45W	84.5 x 27.9 x 44.4 MM	54.8 GR	ABS PLASTIC
SOCKET COLOR	CASE COLOR	MARKING METHOD	PLUG
BLACK + ORANGE	ICE WHITE	UV LASER	EU (Type C-F)

DIMENSIONS





MI9 USB 33W TURBO

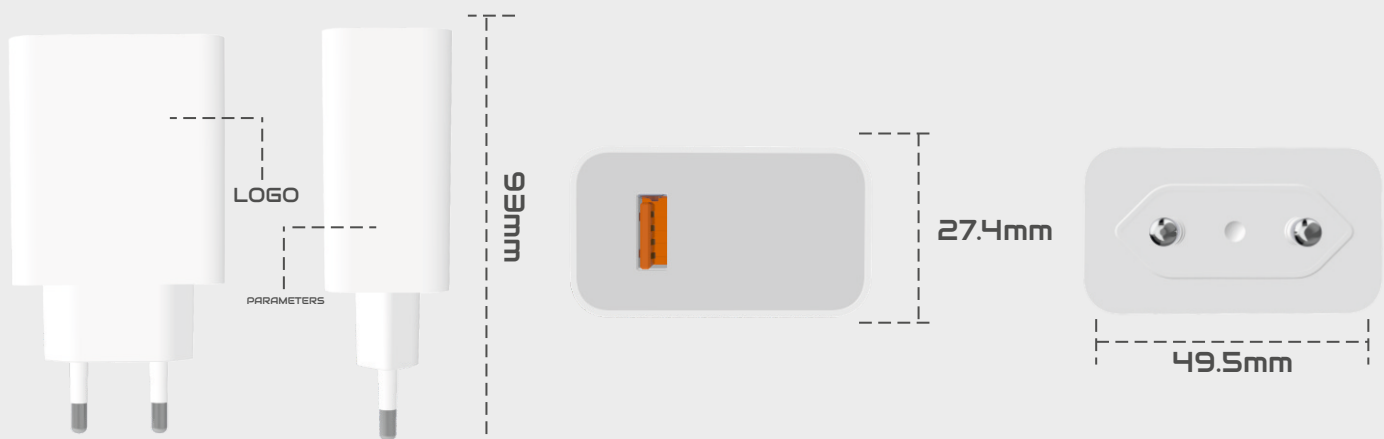


Quick Charging
Display

TECHNICAL PARAMETERS

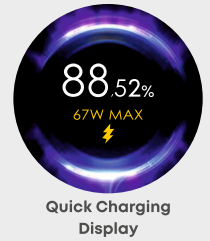
CASE CODE	MODEL NO	INPUT VALUE	OUTPUT VALUE
MI9	MI9 USB 33W TURBO	100-240V AC, 1A, 50-60 Hz	5V-3A / 9V-3A / 15V-2.2A / 20V-1.65A DC
MAX. POWER	SIZE	WEIGHT	MATERIAL
33W	93 x 49.5 x 27.4 MM	53.8 GR	ABS PLASTIC
SOCKET COLOR	CASE COLOR	MARKING METHOD	PLUG
ORANGE	ICE WHITE	UV LASER	EU (Type C-F)

DIMENSIONS





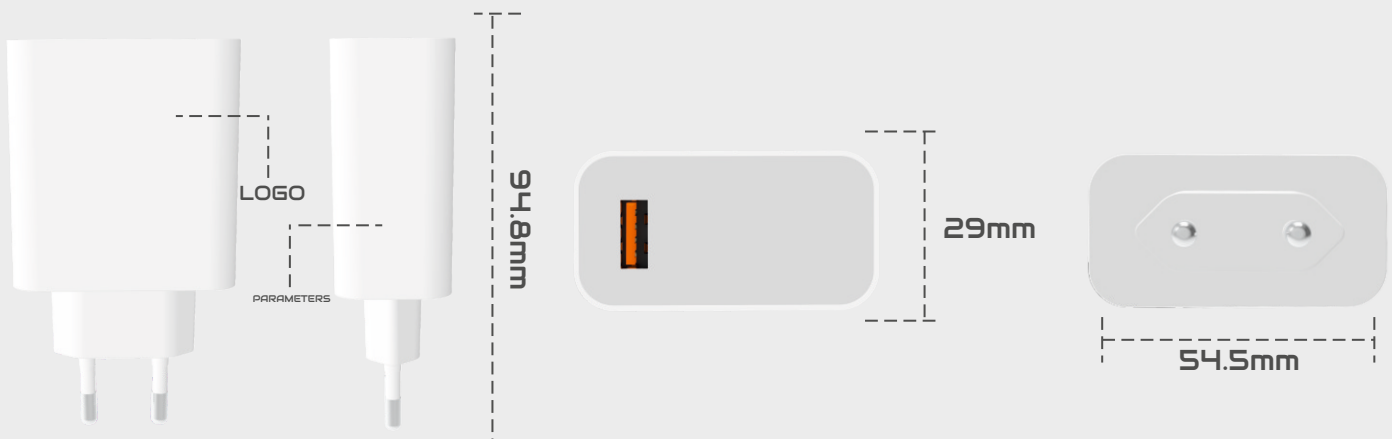
MI12 USB 67W TURBO



TECHNICAL PARAMETERS

CASE CODE	MODEL NO	INPUT VALUE	OUTPUT VALUE
MI12	MI12 USB 67W TURBO	100-240V AC, 1.7A, 50-60 Hz	5V-3A / 9V-3A / 15V-3A / 20V-3.35A DC
MAX. POWER	SIZE	WEIGHT	MATERIAL
67W	95.5 x 54.6 x 28.4 MM	73 GR	ABS PLASTIC
SOCKET COLOR	CASE COLOR	MARKING METHOD	PLUG
ORANGE	ICE WHITE	UV LASER	EU (Type C-F)

DIMENSIONS





S45 PD 45W



Black Case

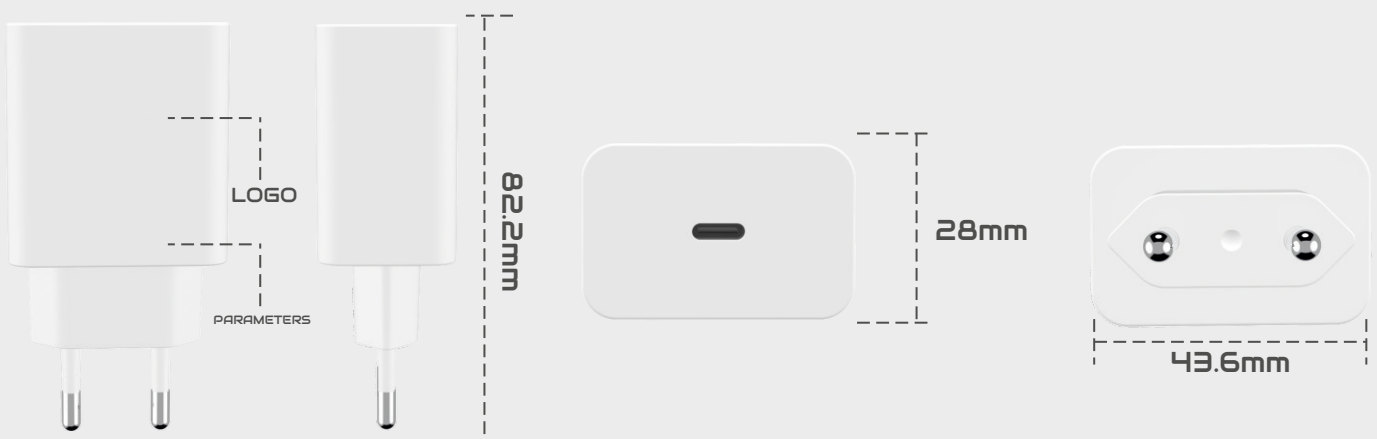


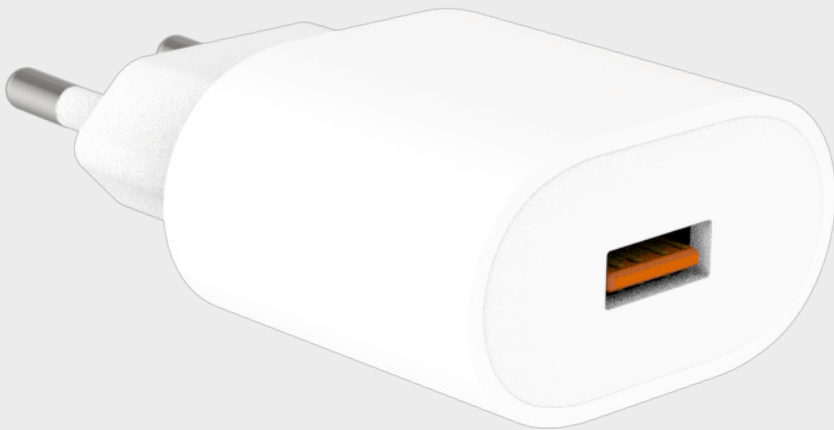
Super Fast
Charging 2.0

TECHNICAL PARAMETERS

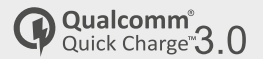
CASE CODE	MODEL NO	INPUT VALUE	OUTPUT VALUE
S45	S45 PD 45W	100-240V AC, 1A, 50-60 Hz	5V-3A / 9V-3A / 12V-3A / 15V-3A / 20V-2.25A DC
MAX. POWER	SIZE	WEIGHT	MATERIAL
45W	82.2 x 43.6 x 28 MM	58.4 GR	ABS PLASTIC
SOCKET COLOR	CASE COLOR	MARKING METHOD	PLUG
BLACK	WHITE / BLACK	UV LASER	EU (Type C-F)

DIMENSIONS





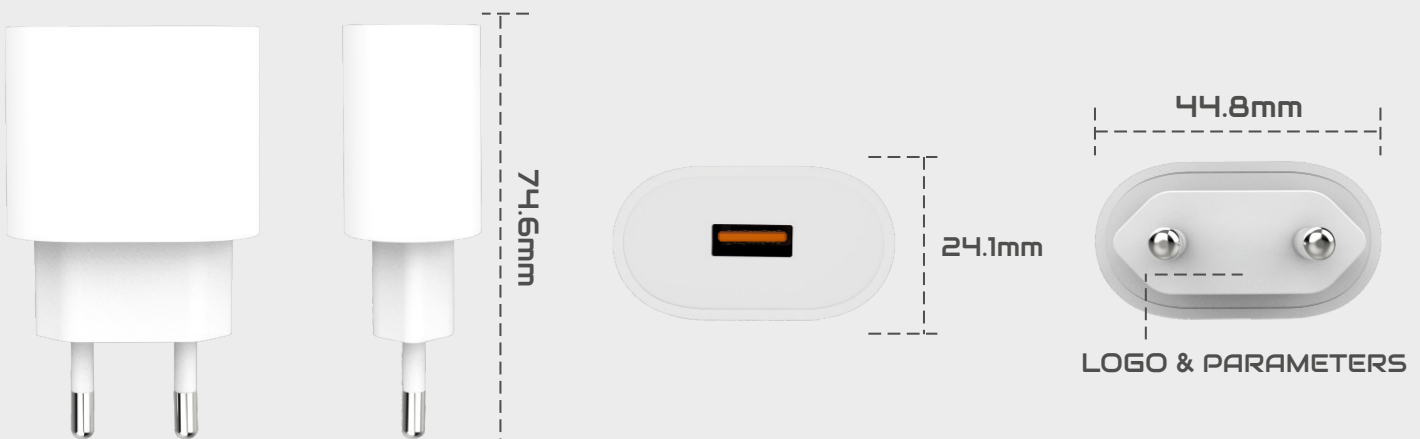
M20 USB 18W FAST

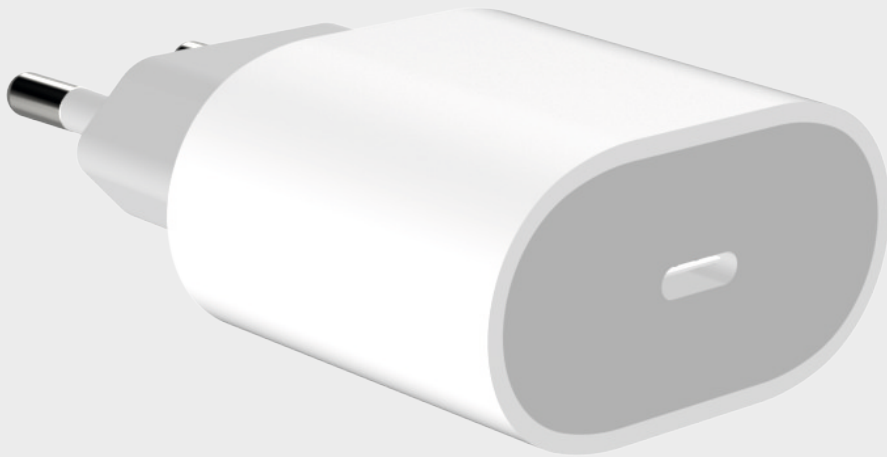


TECHNICAL PARAMETERS

CASE CODE	MODEL NO	INPUT VALUE	OUTPUT VALUE
M20	M20 USB 18W FAST	100-240V AC, 0.50A, 50-60 Hz	5V-3A / 9V-2A / 12V-1.5A DC
MAX. POWER	SIZE	WEIGHT	MATERIAL
18W	74.6 x 24.1 x 44.8 MM	35 GR	ABS PLASTIC
SOCKET COLOR	CASE COLOR	MARKING METHOD	PLUG
ORANGE	ICE WHITE	UV LASER	EU (Type C-F)

DIMENSIONS



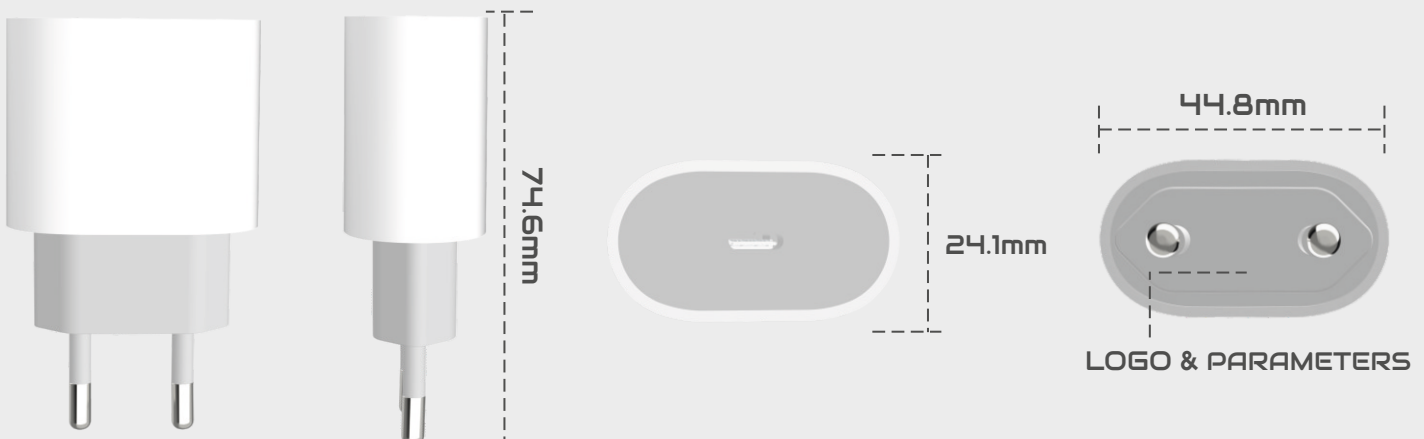


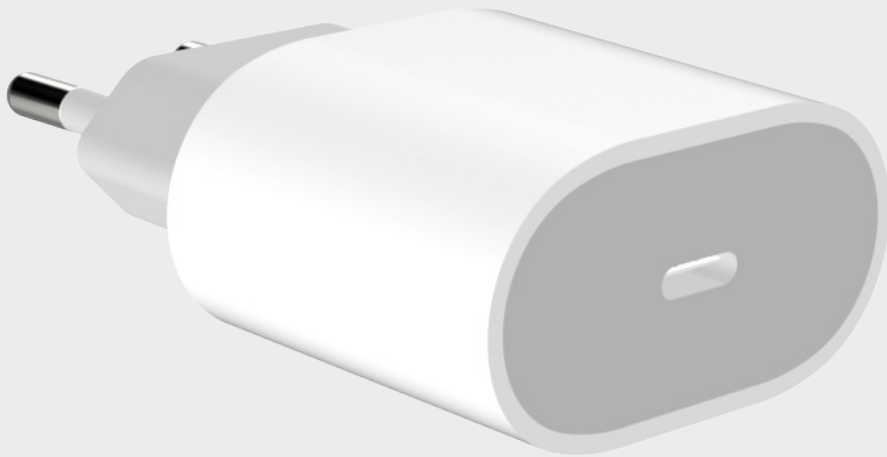
M20 PD 20W

TECHNICAL PARAMETERS

CASE CODE	MODEL NO	INPUT VALUE	OUTPUT VALUE
M20	M20 PD 20W	100-240V AC, 0.50A, 50-60 Hz	5V-3A / 9V-2.2A / 12V-1.67A DC
MAX. POWER	SIZE	WEIGHT	MATERIAL
20W	74.6 x 24.1 x 44.8 MM	37.7 GR	ABS PLASTIC
SOCKET COLOR	CASE COLOR	MARKING METHOD	PLUG
WHITE	WHITE + GRAY	UV LASER	EU (Type C-F)

DIMENSIONS



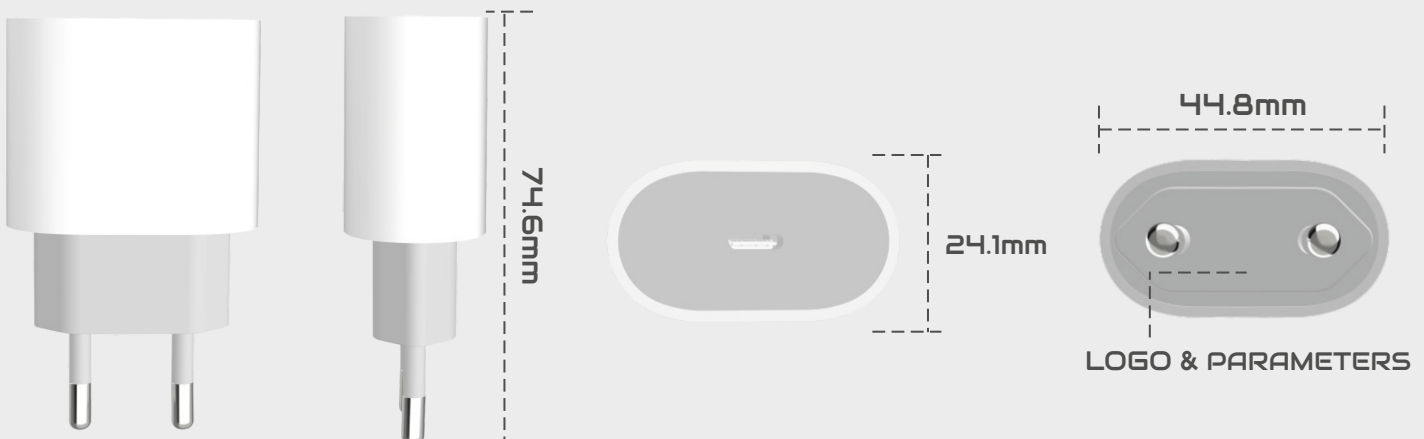


M20 PD 35W GaN

TECHNICAL PARAMETERS

CASE CODE	MODEL NO	INPUT VALUE	OUTPUT VALUE
M20	M20 PD 35W GaN	100-240V AC, 0.80A, 50-60 Hz	5V-3A / 9V-3A / 12V-2.92A / 15V-2.33A DC
MAX. POWER	SIZE	WEIGHT	MATERIAL
35W	74.6 x 24.1 x 44.8 MM	38.1 GR	ABS PLASTIC
SOCKET COLOR	CASE COLOR	MARKING METHOD	PLUG
WHITE	WHITE + GRAY	UV LASER	EU (Type C-F)

DIMENSIONS



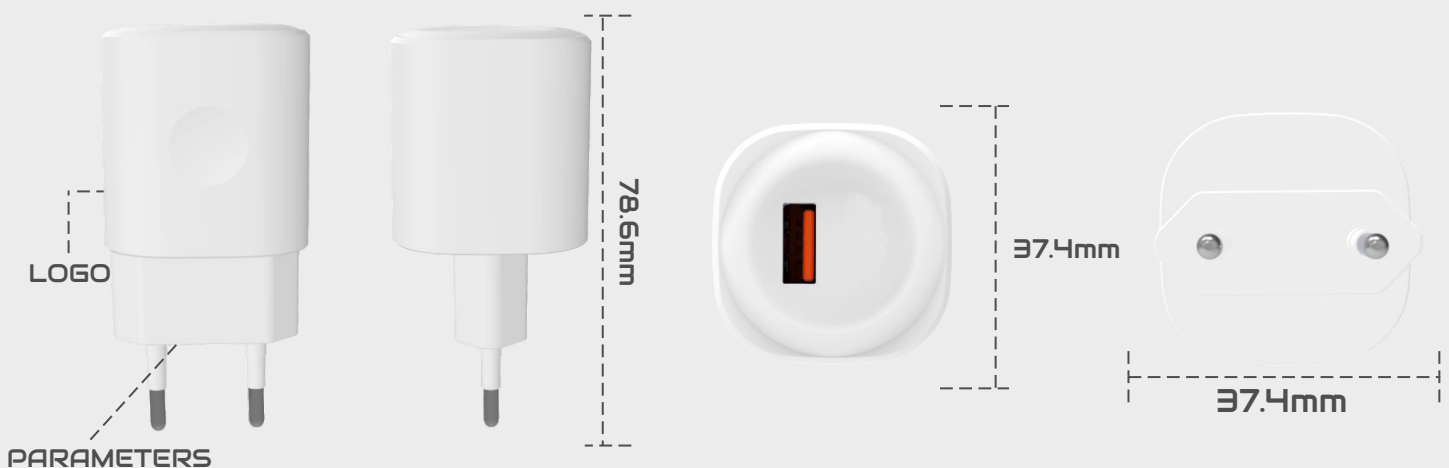
M8 USB 18W FAST



TECHNICAL PARAMETERS

CASE CODE	MODEL NO	INPUT VALUE	OUTPUT VALUE
M8	M8 USB 18W FAST	100-240V AC, 0.50A, 50-60 Hz	5V-3A / 9V-2A / 12V-1.5A DC
MAX. POWER	SIZE	WEIGHT	MATERIAL
18W	78.6 x 37.4 x 37.4 MM	36.7 GR	ABS PLASTIC
SOCKET COLOR	CASE COLOR	MARKING METHOD	PLUG
ORANGE	ICE WHITE	UV LASER	EU (Type C-F)

DIMENSIONS





Black Case

M8 USB+PD 25W

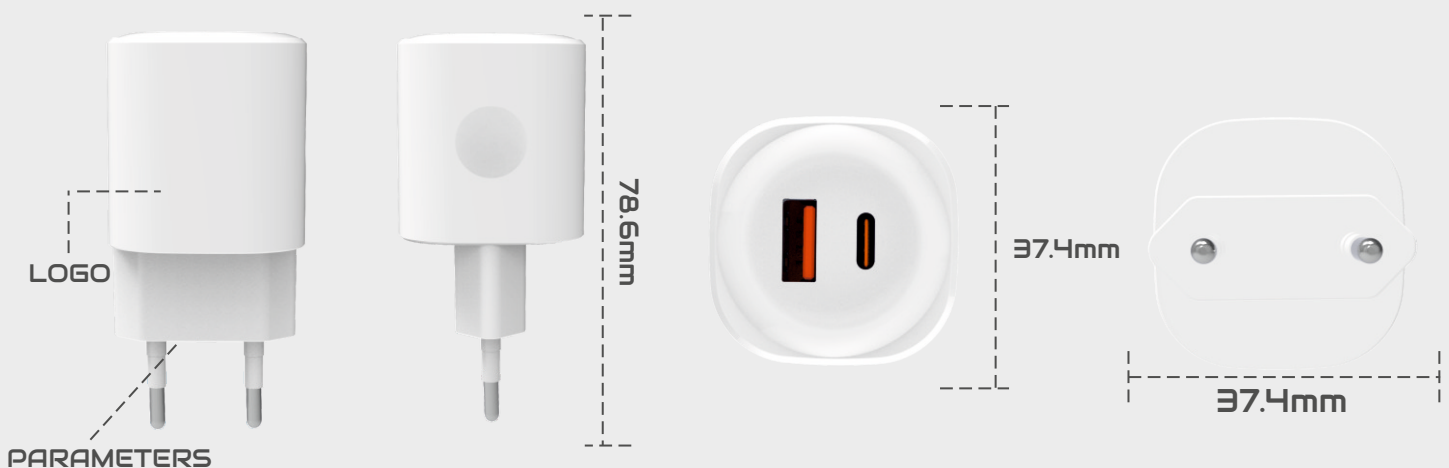


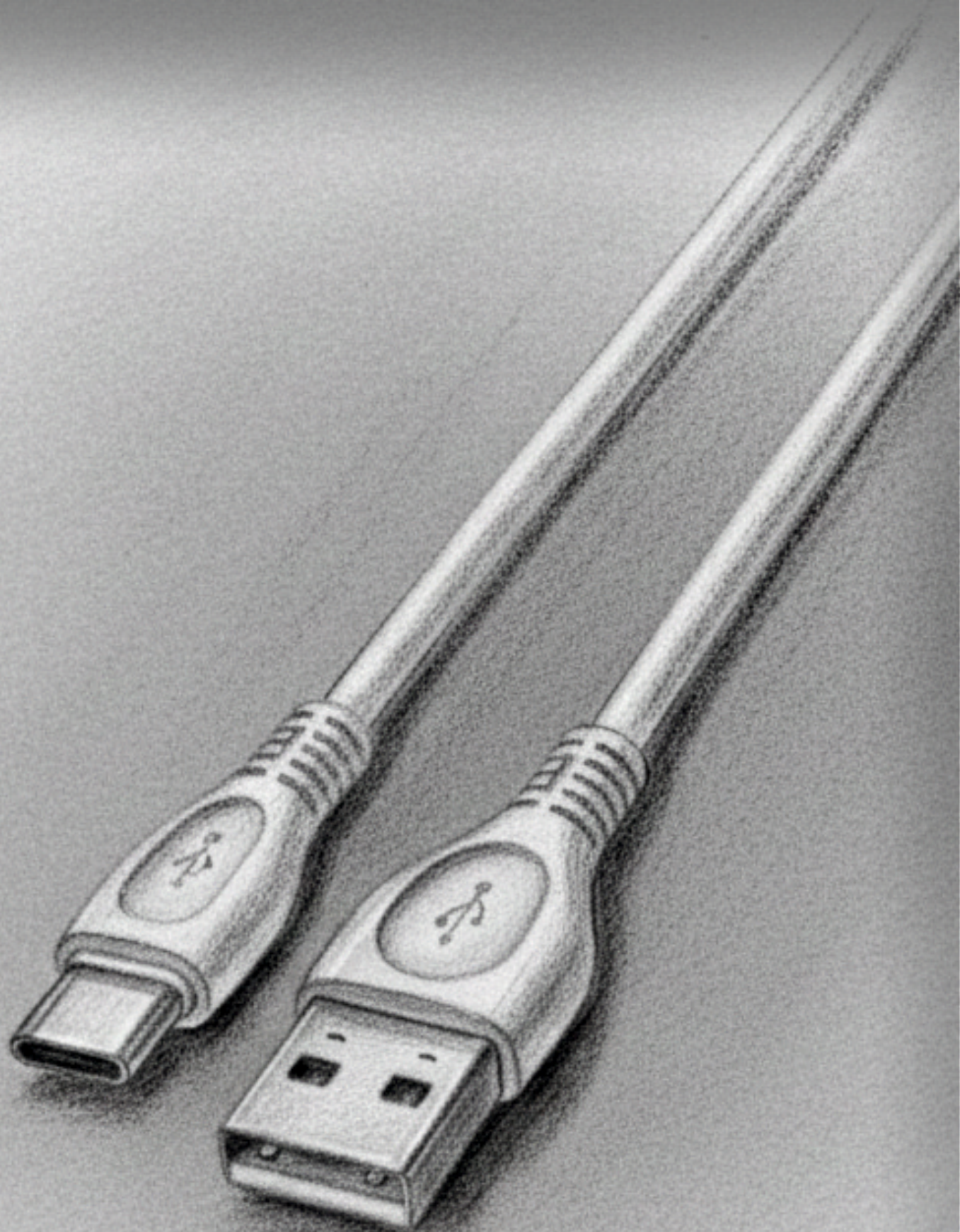
Super Fast
Charging

TECHNICAL PARAMETERS

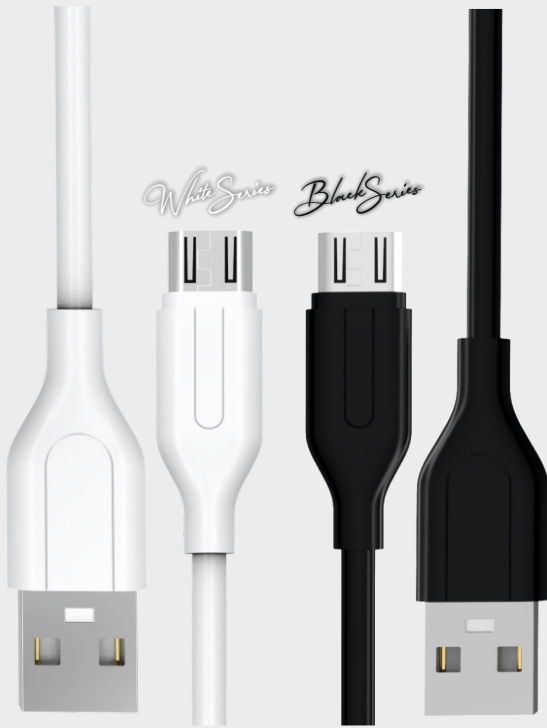
CASE CODE	MODEL NO	INPUT VALUE	OUTPUT VALUE
M8	M8 USB+PD 25W	100-240V AC, 1A, 50-60 Hz	USB-A : 5V-3A / 9V-2A / 12V-1.5A DC USB-C : 5V-3A / 9V-2.77A / 12V-2.08A DC
MAX. POWER	SIZE	WEIGHT	MATERIAL
25W	78.6 x 37.4 x 37.4 MM	40.5 GR	ABS PLASTIC
SOCKET COLOR	CASE COLOR	MARKING METHOD	PLUG
ORANGE + ORANGE	WHITE / BLACK	UV LASER	EU (Type C-F)

DIMENSIONS





CAB LES

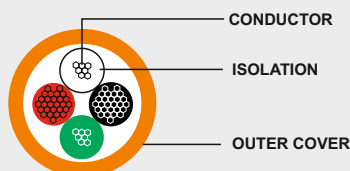
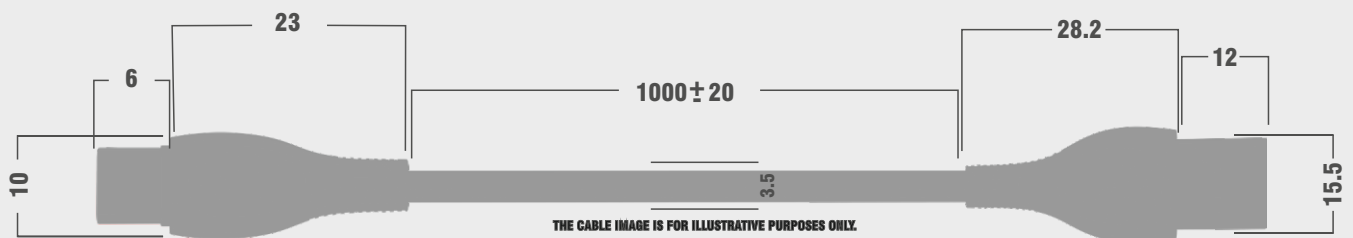


P2 MICRO TO USB-A

TECHNICAL PARAMETERS

PRODUCT CODE	CABLE MODEL	ENERGY WIRES	DATA WIRES
P2	MICRO TO USB-A	27*2=54	7*2=14
TOTAL NUMBER OF WIRES	WIRES DIAMETER	OUTER COVER	MATERIAL
68 WIRES (%100 COPPER)	0.1 MM	OD 3.5 MM	PVC
CABLE LENGHT		PRODUCE METHOD	
1000 MM (+-%5)		DOUBLE INJECTION MOLDING	

DIMENSIONS



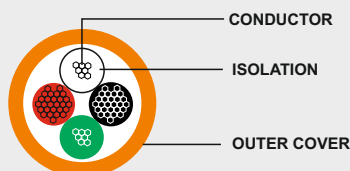
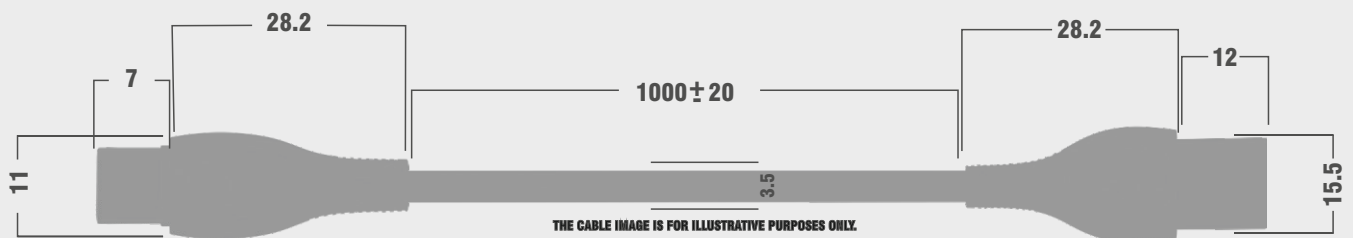


P3 TYPE-C TO USB-A

TECHNICAL PARAMETERS

PRODUCT CODE	CABLE MODEL	ENERGY WIRES	DATA WIRES
P3	TYPE-C TO USB-A	27*2=54	7*2=14
TOTAL NUMBER OF WIRES	WIRES DIAMETER	OUTER COVER	MATERIAL
68 WIRES (%100 COPPER)	0.1 MM	OD 3.5 MM	PVC
CABLE LENGHT	PRODUCE METHOD		
1000 MM (+-%5)	DOUBLE INJECTION MOLDING		

DIMENSIONS



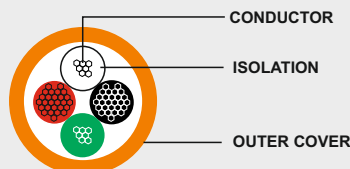
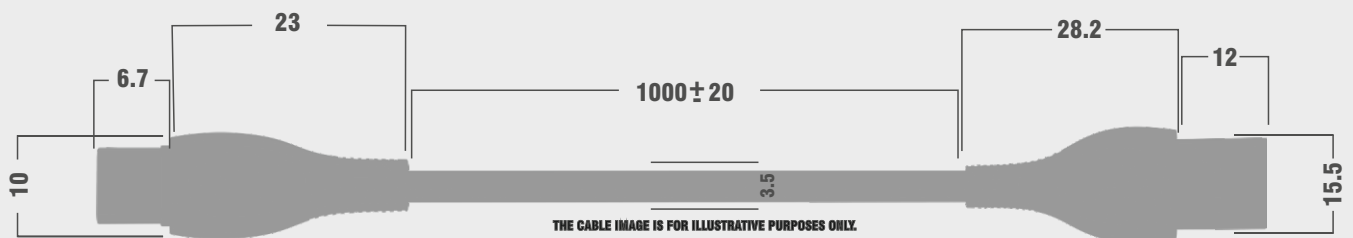


P3 LIGHTNING TO USB-A

TECHNICAL PARAMETERS

PRODUCT CODE	CABLE MODEL	ENERGY WIRES	DATA WIRES
P3	LIGHTNING TO USB-A	27*2=54	7*2=14
TOTAL NUMBER OF WIRES	WIRES DIAMETER	OUTER COVER	MATERIAL
68 WIRES (%100 COPPER)	0.1 MM	OD 3.5 MM	PVC
CABLE LENGHT	PRODUCE METHOD		
1000 MM (+-%5)	DOUBLE INJECTION MOLDING		

DIMENSIONS



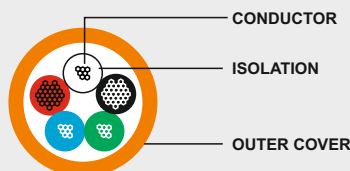
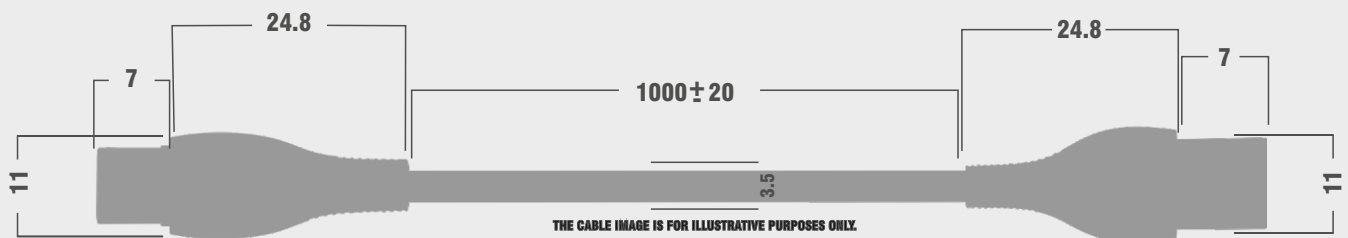


P3 TYPE-C TO TYPE-C

TECHNICAL PARAMETERS

PRODUCT CODE	CABLE MODEL	ENERGY WIRES	DATA WIRES
P3	TYPE-C TO TYPE-C	42*2=84	10*3=30
TOTAL NUMBER OF WIRES	WIRES DIAMETER	OUTER COVER	MATERIAL
114 WIRES (%100 COPPER)	0.1 MM	OD 3.5 MM	PVC
CABLE LENGHT		PRODUCE METHOD	
1000 MM (+-%5)		DOUBLE INJECTION MOLDING	

DIMENSIONS



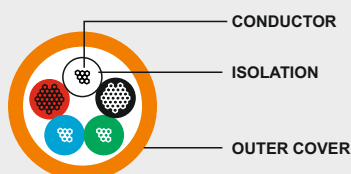
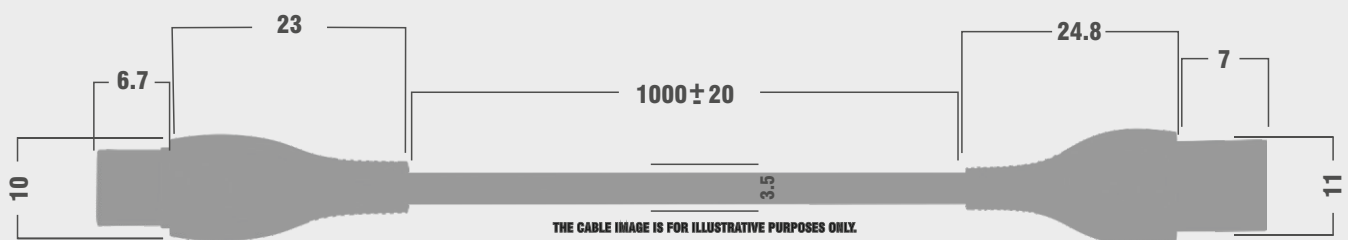


P3 LIGHTNING TO TYPE-C

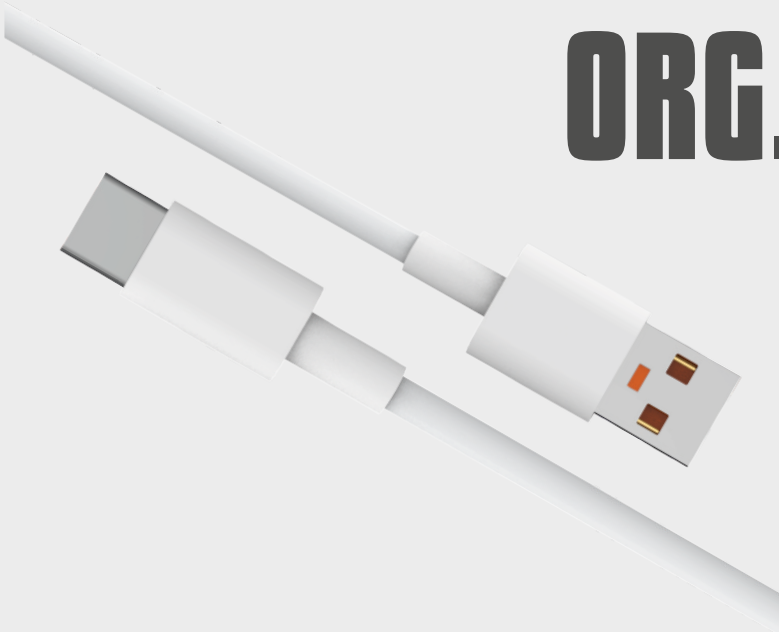
TECHNICAL PARAMETERS

PRODUCT CODE	CABLE MODEL	ENERGY WIRES	DATA WIRES
P3	LIGHTNING TO TYPE-C	42*2=84	10*3=30
TOTAL NUMBER OF WIRES	WIRES DIAMETER	OUTER COVER	MATERIAL
114 WIRES (%100 COPPER)	0.1 MM	OD 3.5 MM	PVC
CABLE LENGHT		PRODUCE METHOD	
1000 MM (+-%5)		DOUBLE INJECTION MOLDING	

DIMENSIONS



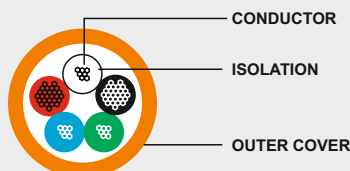
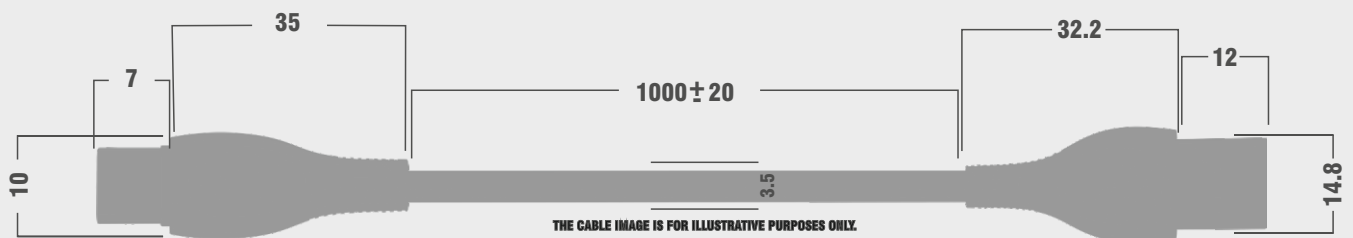
ORG. TYPE TYPE-C TO USB-A (TURBO)

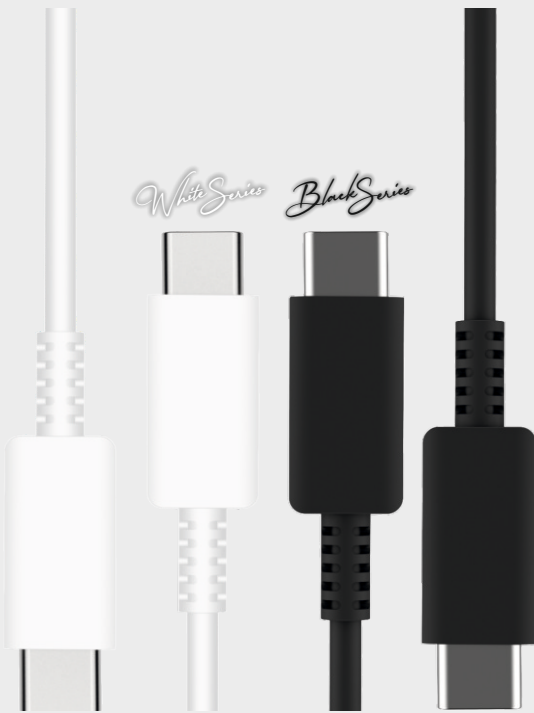


TECHNICAL PARAMETERS

PRODUCT CODE	CABLE MODEL	ENERGY WIRES	DATA WIRES
P20	TYPE-C TO USB-A	42*2=84	10*3=30
TOTAL NUMBER OF WIRES	WIRES DIAMETER	OUTER COVER	MATERIAL
114 WIRES (%100 COPPER)	0.1 MM	OD 3.5 MM	TPE
CABLE LENGHT		PRODUCE METHOD	
1000 MM (+-%5)		DOUBLE INJECTION MOLDING	

DIMENSIONS



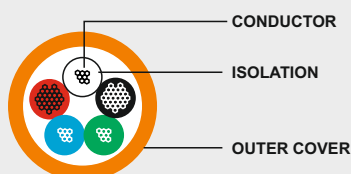
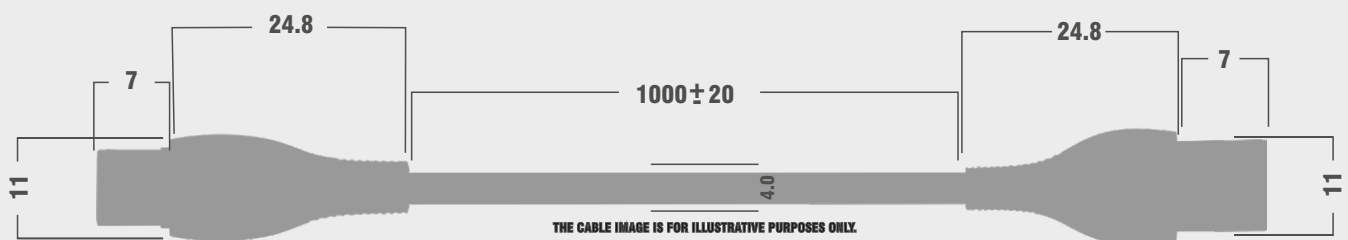


ORG. TYPE TYPE-C TO TYPE-C

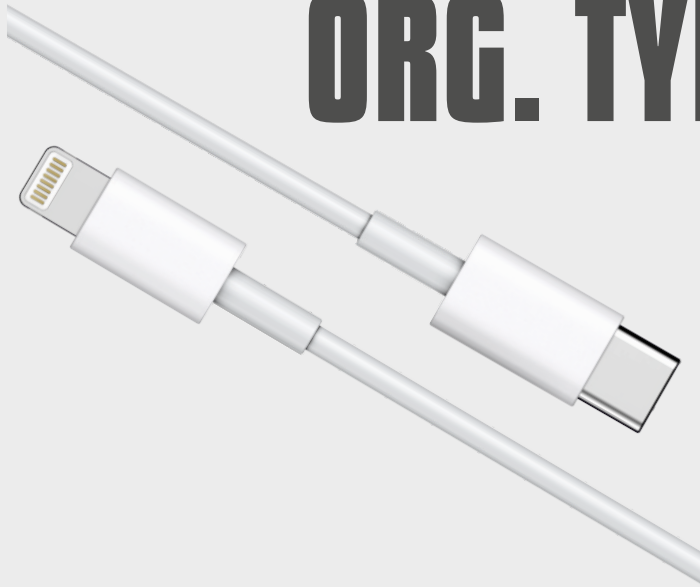
TECHNICAL PARAMETERS

PRODUCT CODE	CABLE MODEL	ENERGY WIRES	DATA WIRES
DN-975	TYPE-C TO TYPE-C	42*2=84	10*3=30
TOTAL NUMBER OF WIRES	WIRES DIAMETER	OUTER COVER	MATERIAL
114 WIRES (%100 COPPER)	0.1 MM	OD 4.0 MM	TPE
CABLE LENGHT	PRODUCE METHOD		
1000 MM (+-%5)	DOUBLE INJECTION MOLDING		

DIMENSIONS



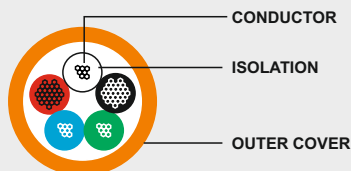
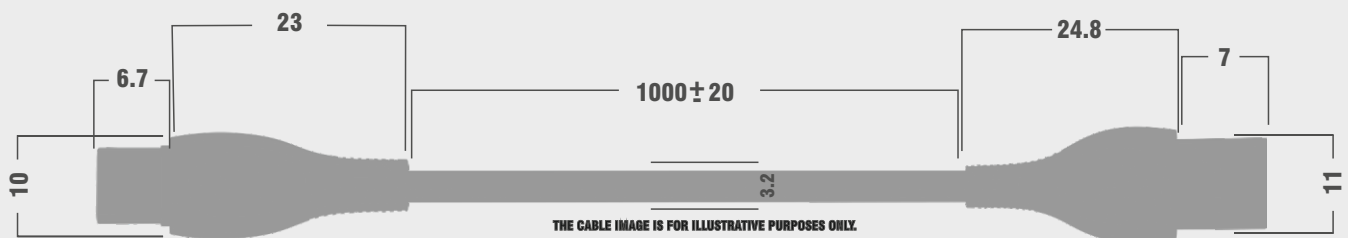
ORG. TYPE LIGHTNING TO TYPE-C



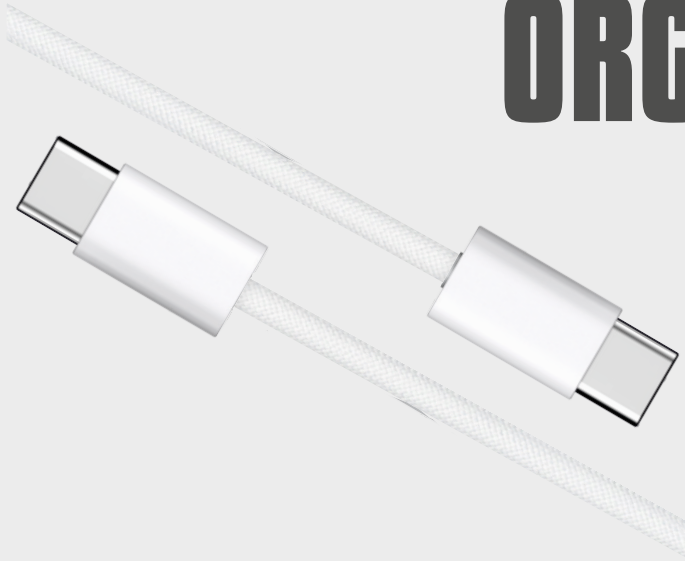
TECHNICAL PARAMETERS

PRODUCT CODE	CABLE MODEL	ENERGY WIRES	DATA WIRES
OT-01LT	LIGHTNING TO TYPE-C	53*2=106	10*3=30
TOTAL NUMBER OF WIRES	WIRES DIAMETER	OUTER COVER	MATERIAL
136 WIRES (%100 COPPER)	0.08 MM	OD 3.2 MM	TPE
CABLE LENGHT		PRODUCE METHOD	
1000 MM (+-%5)		INJECTION MOLDING + CAP	

DIMENSIONS



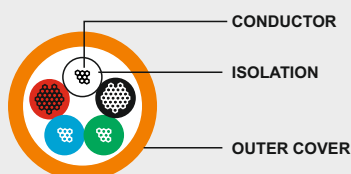
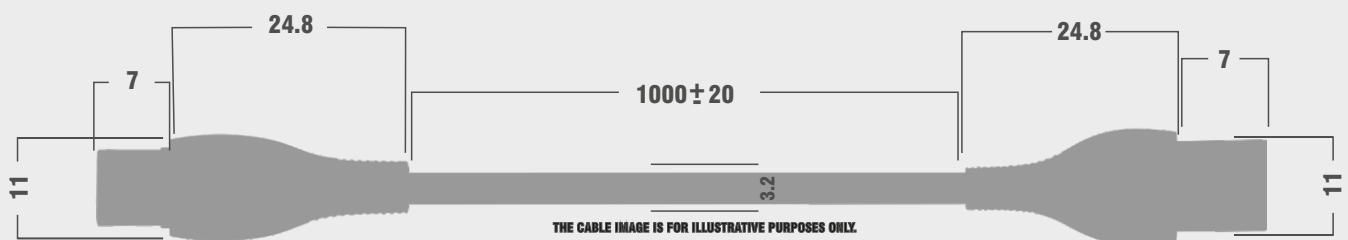
ORG. TYPE TYPE-C TO TYPE-C (BRAIDED)



TECHNICAL PARAMETERS

PRODUCT CODE	CABLE MODEL	ENERGY WIRES	DATA WIRES
OT-15TT	TYPE-C TO TYPE-C	53*2=106	10*3=30
TOTAL NUMBER OF WIRES	WIRES DIAMETER	OUTER COVER	MATERIAL
136 WIRES (%100 COPPER)	0.08 MM	OD 3.2 MM	TPE
CABLE LENGHT	PRODUCE METHOD		
1000 MM (+-%5)	INJECTION MOLDING + CAP		

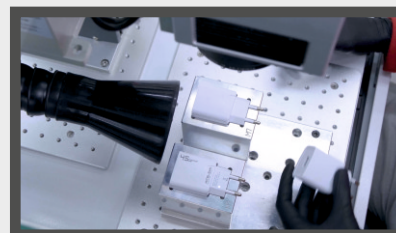
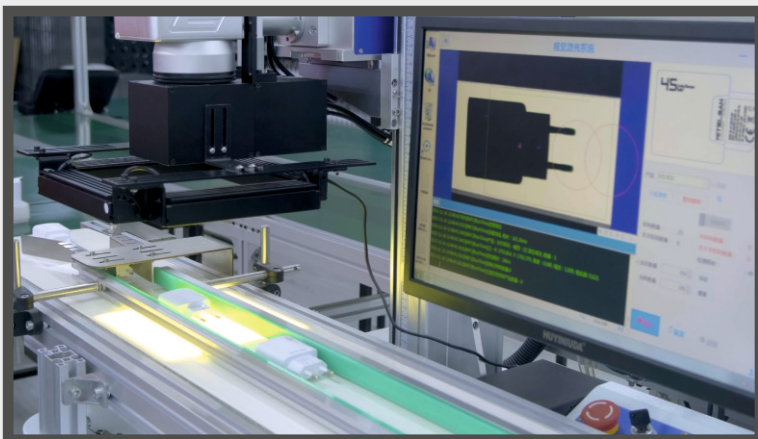
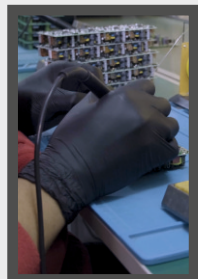
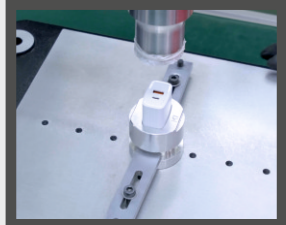
DIMENSIONS



PICTURES

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