price guide 01.16



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powerpack



orion



pearl



punto



pixel



powerdock



platinum



oblique

Under Desk Description Code Price

powerpack



- 2 Power, Individually fused 3 Power, Individually fused 4 Power, Individually fused

ELUD2P	
ELUD3P	
ELUD4P	

UK	FR/BL	G GER	ITL	DAN	SWZD	US
23	28	28	30	30	30	-
37	40	40	44	44	44	-
30	46	46	50	50	50	_

Technical:

- 4 weeks leadtime UK only 6 week leadtime International Available in Black

Sample order

2 Power, Indivisual fused, type G plug, (adapted for UK & Ireland), in black finish.

	You must supply code information in the order shown here. Available colour and finish options are listed below.		ELUD2P	G	BK		
				Product code	Country	Finish Colour	
Country		Data Option		Finish Co	olour		
UK	G	Audio VGA	A	Black	BK		
FR./BLG GERM	E F	HDMI	v H				
ITL	C	CAT 5	C5				
DAN	K	CAT 6	C6				
SWZD	J						
US	В						

On Desk Description Code Price

orion			UK	FR/BLG	GER	ITL	DAN	SWZD	US
	2 Power, ind fused 2 Power +2 Data, IF, Cat5e, 3 mtr fly 2 Power,+2 Data, IF, Cat6, 3mtr 2 Power + 2 USB Smart charge 2 Power + 2 Data+ 2USB, IF, Cat5e, 3mtr 2 Power + 2 Data+ 2USB, IF, Cat6, 3mtr 4 Power	ELODO2P0000 ELODO2P2DC5 ELODO2P2DC6 ELODO2P202U ELODO2P2DC52U ELODO2P2DC62U ELODO4P0000	63 74 81 137 133 140 84	69 81 89 150 146 153 92	69 81 89 150 146 153 92	75 89 97 164 160 166 100	75 89 97 164 160 166 100	75 89 97 164 160 166 100	75 89 97 164 160 166 100
	Optional post mounted power L bracket and column	PM	23	23	23	23	23	23	23

Technical:

- White or Silver option
 500mm lead with GST 18 Plug
 UK is always individually fused
 UK only
 USB Module has 2 charging sockets
 Data cable is fitted to the unit
 Includes desk fixing brackets
 4 weeks leadtime UK only

pearl			UK	FR/BLC	G GER	ITL	DAN	SWZD	US
	2 Power, ind fused	ELODP2P0000	95	130	120	150	180	150	-
1. 1. II	2 Power +2 Data, IF, Cat5e, 3 mtr fly	ELODP2P2DC5	190	240	230	260	290	260	-
	2 Power,+2 Data, IF, Cat6, 3mtr	ELODP2P2DC6	260	315	305	335	365	335	-
	2 Power + 2 USB Smart charge	ELODP2P002U	210	260	250	280	310	280	-
	2 Power + 2 Data+ 2USB, IF, Cat5e, 3mtr	ELODP2PDC52U	270	360	350	380	415	380	-
. 4	2 Power + 2 Data+ 2USB, IF, Cat6, 3mtr	ELODP2PDC62U	295	440	430	460	490	460	-
	4 Power	ELODP4P0000	150	215	200	255	320	255	-

Technical:

- White only
- 4 weeks leadtime

Sample order

2 Power,+2 Data, IF, Cat6, 3mtr, type G plug, (adapted for UK & Ireland), in white finish.

	ly code informati sh options are lis	ion in the order shown ted below.	here. Available	ELODP2P2DC6	G	WH	
				Product code	Country	Finish Colour	
Country		Data Option		Finish Col	our		
UK	G	Audio	A	White	WH		
FR./BLG	E	VGA	V	Silver	SV		
GERM	F	HDMI	H				
ITL	С	CAT 5	C5				
DAN	K	CAT 6	C6				
SWZD	J						
US	В						

In Desk Description Code Price

punto



- 1 Power +2 Data, IF, Cat5e, 3 mtr 1 Power +2 Data, IF, Cat6, 3mtr
- 1 Power + 2 USB

ELIDT1P2DC5
ELIDT1P2DC6
ELIDT1P002D

	UK	FR/BL	G GER	ITL	DAN	SWZD	US
25	118	130	130	142	142	142	142
26	132	145	145	159	159	159	159
)	246	270	270	295	295	295	295

Technical:

- White or Black 500mm lead with GST 18 Plug UK is always individually fused 4 weeks leadtime UK only

- 6 week leadtime International

pixel



- 1 Power +2 Data, IF, Cat5e, 3 mtr 1 Power +2 Data, IF, Cat6, 3mtr
- 1 Power + 2 USB

- ELIDX1P2DC5 ELIDX1P2DC6 ELIDX1P002U
- UK FR/BLG GER ITLDAN 299 398 388 445 340 540 530 560 585 480 510 540

SWZD US

560

510

460

605

560

Technical:

- White or Black
- 500mm lead with GST 18 Plug
- UK is always individually fused 4 weeks leadtime UK only 6 week leadtime International

Sample order

1 Power +2 Data, IF, Cat6, 3mtr, type G plug, (adapted for UK & Ireland), in black finish.

	You must supply code information in the order shown here. Available colour and finish options are listed below.		ELIDX1P2DC6 G		ВК		
				Product code	Country	Finish Colour	
Country		Data Option		Finish Col	our		
UK	G	Audio	A	Black	BK		
FR./BLG GERM	E	VGA HDMI	V H	White	WH		
ITL	С	CAT 5	C5				
DAN	K	CAT 6	C6				
SWZD	J						
US	В						

In Table Description Code Price

powerdock			UK	FR/BLG	GER	ITL	DAN	SWZD	US
	2 Power +2 Data, IF, Cat5e, 3 mtr	ELITD2P2DC5	130	140	140	150	150	150	150
	2 Power,+2 Data, IF, Cat6, 3mtr	ELITD2P2DC6	137	148	148	160	160	160	160
	2 Power +2 Data, + 1HDMI/SVGA/AUDIO, IF, Cat5e, 3 mtr	ELITD2P2DC51	290	315	315	340	340	340	340
	2 Power +2 Data, + 1HDMI/SVGA/AUDIO, IF, Cat6, 3 mtr	ELITD2P2DC61	297	320	320	350	350	350	350
	2 Power + 2 Data+ USB Smart charge, IF, Cat5e, 3mtr	ELITD2P2DC52U	267	290	290	315	315	315	315
	2 Power + 2 Data+ USB Smart charge, IF, Cat6, 3mtr	ELITD2P2DC62U	274	300	300	325	325	325	325
	4 Power + 2 Data, IF, Cat5e, 3mtr fly lead	ELITD4P2DC5	208	225	225	245	245	245	245
	4 Power + 2 Data, IF, Cat6, 3mtr fly lead	ELITD4P2DC6	216	230	230	255	255	255	255
	4 Power + 2 USB Smart charge.IF, Cat5e, 3mtr fly lead	ELITD4P002U	319	345	345	375	375	375	375

Technical:

- Silver only 500mm lead with GST 18 Plug UK is always individually fused 4 weeks leadtime UK only 6 week leadtime International

platinum			UK	FR/BLG	GER	ITL	DAN	SWZD	US
A CONTRACTOR OF THE PARTY OF TH	2 Power +2 Data, IF, Cat5e, 3 mtr 2 Power +2 Data, IF, Cat6, 3 mtr 2 Power +2 Data, + 1HDMI/SVGA/AUDIO, IF, Cat5e, 3 mtr 2 Power +2 Data, + 1HDMI/SVGA/AUDIO, IF, Cat6, 3 mtr 2 Power + 2 Data, + 1HDMI/SVGA/AUDIO, IF, Cat6, 3 mtr 2 Power + 2 Data + USB, IF, Cat5e, 3 mtr 4 Power + 2 Data, IF, Cat5e, 3 mtr fly lead 4 Power + 2 Data, IF, Cat6, 3 mtr fly lead		325 395 830	375 460 940 1020 565 645 500 580	375 460 940 1020 565 645 500 580	375 460 940 1020 565 645 500 580	375 460 940 1020 565 645 500 580	375 460 940 1020 565 645 500 580	
	4 Power + 2 USB, IF, Cat65e, 3mtr fly lead	ELITT4P002U	245	610	610	610	610	610	-

Technical:

- Silver only 500mm lead with GST 18 Plug UK is always individually fused 4 weeks leadtime UK only 6 week leadtime International

Sample order

2 Power +2 Data, IF, Cat6, 3 mtr, type G plug, (adapted for UK & Ireland), in black finish.

You must supply code information in the order shown here. Available colour and finish options are listed below.			ELITT2P2DC6	G	SV		
				Product code	Country	Finish Colour	
Country		Data Option		Finish Co	lour		
UK	G	Audio	A	Silver	SV		
FR./BLG	E	VGA	V				
GERM	F	HDMI	Н				
ITL	С	CAT 5	C5				
DAN	K	CAT 6	C6				
SWZD	J						
US	В						

In Panel Description Code Price

oblique



2 Power, Individual fused 3 Power, Individual fused 4 Power, Individual fused ELIP2P ELIP3P ELIP4P

UK FR/BLG GER \mathbf{ITL} SWZD US DAN 37 40 43 43 43 43 50 53 53 56 56 56 56 44 60 60 64 64 64 64



**OPTIONAL:

Face mounting plate 2 Power Face mounting plate 4 Power Face mounting plate 4 Data

ELIPFP2P 11 ELIPFP4P 13 ELIPFP4D

Technical:

Black only 500mm lead with GST 18 Plug UK is always individually fused 4 weeks leadtime - UK only 6 week leadtime - International

Sample order

 $4\ Power, Individual\ fused, type\ G\ plug, (adapted\ for\ UK\ \&\ Ireland), with\ face\ mouting\ 4\ power\ option, in\ black\ finish.$

You must supply code information in the order shown here. Available colour and finish options are listed below.	ELIP4P	G	ВК	FP4P
	Product code	Country	Finish Colour	Option

Country	
UK	G
FR./BLG	E
GERM	F
ITL	С
DAN	K
SWZD	J
US	В

Data Option	
Audio	A
VGA	V
HDMI	Н
CAT 5	C5
CAT 6	C6

lack	BK	
-10016	DIC	

7 meter

starter leads for o	rion / punto / powerdock		UK	FR/BL	G GER	ITL	DAN	SWZD	US
	1 meter	ELSTBP1M	17	17	17	17	17	17	17
all o	2 meter	ELSTBP2M	23	23	23	23	23	23	23
	3 meter	ELSTBP3M	26	26	26	26	26	26	26
	5 meter	ELSTBP5M	35	35	35	35	35	35	35

ELSTBP7M

starter leads for p	pearl / pixel / platinium		UK	FR/BI	G GER	ITL	DAN	SWZD	US
	1 meter	ELSTOE1M	17	17	17	17	17	17	17
	2 meter	ELSTOE2M	23	23	23	23	23	23	23
	3 meter	ELSTOE3M	26	26	26	26	26	26	26
	5 meter	ELSTOE5M	35	35	35	35	35	35	35
	7 meter	ELSTOE7M	62	62	62	62	62	62	62

interconnecting lea	ds		UK	FR/BLG	GER	ITL	DAN	SWZD	us
	1 mtr 2 mtr 3 mtr	ELICBP1M ELICBP2M ELICBP3M	10 12 14						

Technical:

Black only

Sample order Inter connecting lead 2mtr, in black finish.

You must supply code information in the order shown here. Available colour and finish options are listed below.

BK

BK

Product code

Finish Colour

62

62

62

62

Cables Tidies Description Code Price

spine



Spine cable ELCTSP 31

slinky



Slinky Cable ELCTSK 68

Sample order

Slinky cable, in silver finish.

You must supply code information in the order shown here. Available colour and finish options are listed below.

Slinky cable, in silver finish.

SV

Finish Colour Product code Country Data Option Finish Colour UK FR./BLG G E Audio VGA A V Black ВК WH SV White GERM HDMI Н Silver ITL C K CAT 5 C5 DAN SWZD CAT 6 C6 US В

Cables Tidies Description Code Price

Spine cable

An attractive and practical method of cable containment. The Cableway routes cables from floor to desk and provides mechanical and strain relief.

Features:

- Two compartments to allow for power and data cable segregation
- The Vertical Cableway screws to underside of the desk using a top bracket (Fixing kit included)
- Weighted base for free standing floor to desk section
- The horizontal Cableway screws to the underside of the desk using clip-on fixing brackets (Fixing kit included)
- Internal channel allows 3 pole connectors through
- Segments are detachable for easy re-configuration

Slinky cable

This unique desk to floor cable management spine offers exceptionally quick and easy installation, plus a large cable carrying capacity and a good aesthetic appearance.

Features:

- Spring like expansion from 150mm to 1300mm working length means suitable for a variety of desk set-ups
- Cables can simply be fed through the spine in its compressed state
- Available in silver, black or white.
- Easy installation with a single screwed fixing peg locating the top of the spine under the desk
- Weighted "horseshoe" style base with cable exit cut out
- Product weight 1kg

This pages give technical details about the most common modules that are available in our standard offer. For additional infornmation, please contact your local Sales representative.

Country Installation Code	Illustration	Countries
TYPE A		This is the 'old' ungrounded 2-prong plug that it is still found in most countries where "typeB" is found. Some countries still use this plug exclusively.
ТҮРЕ В		North America Central America Japan Most of the Caribbean Some of South America (colombia, Peru, Venezuela, ecuador, parts of Brazil)
TYPE C		"Europlug" . All countries in Europe except U.K./Ireland . Sockets are being phased out. Plugs fairly common work with type E,FJ,K or L socket.
TYPE D		. India
TYPE E		. France . Belgium . Poland . Slovakia & Czech Republic . Tunisia & Morocco
TYPE F		. Germany & Austria . Netherlands . Scandinavian Countries . Spain & Portugal . Eastern Europe
TYPE G	111	. U.K. & Ireland . Cyprus & Malta . Malaysia . Singapore . Hong Kong
ТҮРЕ Н		. Israel
ТҮРЕ І		. Australia & New Zeland . Argentina
ТҮРЕ Ј		. Switzerland
ТҮРЕ К	40	. Denmark
TYPE L		. Some South America countries

Please note: All products carry a 12 month limited warranty.

USB



A USB socket with dedicated power to charge a range of mobile devices from Smartphones, MP3 players to Tablets and portable game consoles.

VGA



A USB socket with dedicated power to charge a range of mobile devices from Smartphones, MP3 players to Tablets and portable game consoles.

DATA



Data has been chosen for all data modules and is also used to carry other signals such as telephone and video.

HDMI



HDMI is a compact interface for transfering audio/video data from an HDMI compliant source device, such as a computer or tablet, to a compatible monitor, video projector, television, or digital audio device. HDMI is digtal replacement for existing analogue video standards.

AUDIO



The Audoi Signals are transmitted via a 3.5mm jack socket.

CAT5e & CAT6



The difference between category 5e and category 6 is in the transmission performance, and extension of the available bandwidth from 100 MHz for category 5e to 200 MHz for category 6.

Electricity at Work Regulations standards

BS6396:2008 - Electrical systems in Office & Educational Furniture- provides simple rules for the installation of electrical systems in office furniture.

This standard applies to electrical power distribution systems that are connected to the fixed wiring of the building via a 13A fused plug.

The standard also stipulates how cables should be routed through the furniture.

All compliant office furniture should have facilities for suitable cable management and electrical power distribution systems. These facilities can be fitted during the manufacture of the furniture or at a later date as the furniture is being installed.

The electrical accessories used in office furniture must be manufactured to the relevant electrical standards as set out by BS6396:2008.

Supply connection: The supply cable must be fitted with a 13A fused plug.

The exposed length of the power supply cable between the 13A wall socket and desk will be no more than 2m.

Socket outlets: To comply with the standard, all installed sockets must be individually fused.

A maximum of 6 sockets each individually fused at 3.15A may be connected from a 13A supply. Where only 4 sockets are connected the fuse rating can be 5A. Sockets installed in or on office furniture are intended to supply equipment whose rating does not exceed 5Amp. Most office equipment will run within the 5Amp maximum. This does not include appliances such as kettles, fan heaters or vacuum cleaners

The socket outlets installed in or on the office furniture must be easily accessible to minimize the risk of injury. They should positioned to be free from risk of hazards such as liquid spillage.

Earthing: The furniture can either be manufactured as earthed or unearthed.

Earthed furniture will have the provision for metal components to be connected to the supply earth via the installed sockets and supply cable. Unearthed furniture will have an electrical system installed that meets the requirements for reinforced or double insulation.

Segregation of cables: Electrical cables must be segregated from all other cables. Segregation can be achieved by providing a minimum of 50mm separation between cables, a cable management system such as compartment trunking, or cable screening. If there are any gaps between the segregation these must be no more than 150mm.

Testing: In order to comply with BS6396 all office furniture electrical installations must be tested before use; this applies to reconfigured installations as well as new installations.

teknion

teknion corporation

international

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