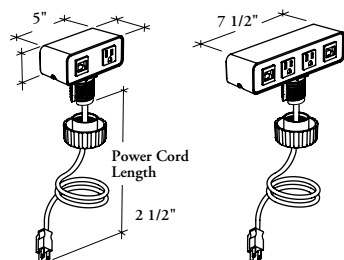


## JNEPC

### Power Qube

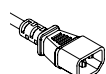
One Table  
One Plug



#### Connector and Cord Type



Plug-In (A)



IEC Connector (C)

This product is mounted above a worksurface in the Square Cut-Out option or under the worksurface (as specified). It is used to provide quick power, data and USB access at the worksurface level.

#### WHAT'S INCLUDED

1 power qube with twistable attachment ring or under worksurface bracket and mounting hardware (as specified).

#### WHAT'S EXCLUDED

Square Grommet Ring (supplied with worksurface when specified) or Square Grommet for field installation.

#### NOTES

Must be installed in Square Grommet Ring.

The Square Cut-Out mounting option can be specified on worksurface to allow Power Qube installation.

Data Faceplate **not** included (if specified).

Refer to specification software for Under Worksurface Power Qube location.

IEC Connector option can only be used in combination with a Navigate Height-Adjustable Base specified with the Frame Integrated Powerbar with IEC Outlet option.

For more information about IEC Connector option (C), refer to One Table One Plug Application Guide in Complements: Teknion's Ergonomics & Accessories Program.

Power Cord is a grey cloth covered type.

Each USB Outlet has one USB-A port and one USB-C port for charging only.

The USB-A port always supplies 10 Watts maximum at 5 Volts DC when used alone.

#### Standard USB-C Capacity (S):

The USB-C port supplies 18 Watts maximum at 5 to 12 Volts DC when used alone.

Maximum combined output is 15 Watts when both ports are used together: 5 Watts for USB-A port and 10 Watts for USB-C port.

#### High USB-C Capacity (U):

The USB-C port supplies 65 Watts at 5 to 20 Volts DC when used alone.

Due to limitations with transformer design, the maximum combined output is 30 Watts when both ports are used together: 10 Watts for USB-A port and 20 Watts for USB-C port

This reduced output in dual port mode **will not** support charging of laptops or quick charging of some phones/tablets that require more than 5 Volts DC.

The USB-C port will charge laptops up to 65 Watts and support Quick Charge when used in single port mode.

#### PRODUCT OPTIONS

Plug Type	Configuration		Mounting Option	Power Cord Length (Inches)	Country of Installation	Case and Front Finish
<b>A</b> Plug-In  <b>C</b> IEC Connector	<b>D101N</b>	Dual – 1 Power/0 USB/1 Data	<b>Q</b> Square Cut-Out  <b>U</b> Under Worksurface	048, 072, 120, 180	<b>A</b> Canada/U.S.A.	Foundation Accent Mica
	<b>D120S</b>	Dual – 1 Power/2 USB/0 Data – Standard USB Capacity				
	<b>D200N</b>	Dual – Power Only				
	<b>Q202N</b>	Quad – 2 Power/0 USB/2 Data				
	<b>Q221H</b>	Quad – 2 Power/2 USB/1 Data – High USB Capacity				
	<b>Q221S</b>	Quad – 2 Power/2 USB/1 Data – Standard USB Capacity				
	<b>Q240S</b>	Quad – 2 Power/4 USB/0 Data – Standard USB Capacity				
	<b>Q320H</b>	Quad – 3 Power/2 USB/0 Data – High USB Capacity				
	<b>Q320S</b>	Quad – 3 Power/2 USB/0 Data – Standard USB Capacity				

#### SAMPLE ORDER CODE

<b>JNEPC A</b>	<b>D101N</b>	<b>Q</b>	<b>120</b>	<b>A</b>	<b>52</b>
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#### DIMENSIONS INCHES / MM

L
48 / 1219
72 / 1829
120 / 3048
180 / 4572

#### PRICING

PLUG-IN (A)									
D101N	D120S	D200N	Q202N	Q221S	Q221H	Q240S	Q320S	Q320H	
n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	
289	362	266	406	480	559	552	428	507	
289	362	266	406	480	559	552	428	507	
356	428	334	472	545	624	617	495	574	

Pricing is continued on the following page.

J N E P C  
Power Qube (Continued)

DIMENSIONS INCHES / MM	PRICING								
	IEC CONNECTOR (C)								
L	D101N	D120S	D200N	Q202N	Q221S	Q221H	Q240S	Q320S	Q320H
48 / 1219	289	362	266	406	480	n/a	552	428	n/a
72 / 1829	289	362	266	406	480	n/a	552	428	n/a
120 / 3048	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
180 / 4572	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a