

YLTU **Xpress**

Tangent Undercabinet Light



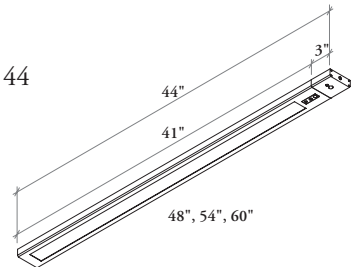
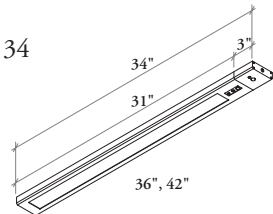
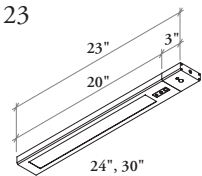
What's Included

- 1 Tangent Undercabinet Light of specified width
- Attachment hardware for both metal and wood overhead cabinets.
- Magnets, mounting plates and screws standard on all lights.
- 10' cord with detachable power adapter face.

Notes

- Color temperature of 3500K.
- Dimming of ON/OFF, 100%, 70%, 50%.
- Lifespan of 50,000 hours.
- Color Rendering Index of 80 + CRI
- Generates 900 Lux.
- UL/c-UL certified.
- Optional PIR Occupancy Sensor with override for on and off.
- Input voltage 100 - 240 V
- Output voltage 24 V 1A
- Overhead width 24" & 30" will receive a 23" wide light.
- Overhead width 36" & 42" will receive a 34" wide light.
- Overhead width 48", 54" & 60" will receive a 44" wide light.

Xpress Available through *Teknion's Xpress Program*.



PRODUCT OPTIONS

Cabinet Width	Accessory Feature	Country of Installation	Finish
24, 30, 36, 42, 48, 54, 60	0 No Accessory Feature 1 With Occupancy Sensor	A Canada/U.S.A.	AC Clear Anodized

SAMPLE ORDER CODE

YLTU 24	1	A	AC
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See Pricing on the following page.

Xpress YLTU

Tangent Undercabinet Light (Continued)

DIMENSIONS INCHES / MM	PRICING	
	No Accessory Feature	With Occupancy Sensor
W		
24 / 610	375	476
30 / 762	375	476
36 / 914	513	612
42 / 1067	513	612
48 / 1219	648	748
54 / 1372	648	748
60 / 1524	648	748

electrical

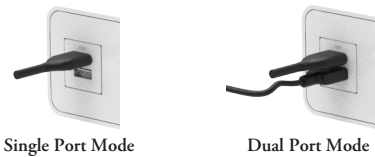
electrical

YEPS	COMPACT POWER BAR	412
YEPP	POWER PORT	413
YEMX	POWER STATION WITH STANDARD CORD	414
YEMXC	POWER STATION WITH IEC CORD <small>One Table One Plug</small>	415
YEPQ	POWER QUBE WITH STANDARD CORD.	416
YEPQH	POWER QUBE HIGH CAPACITY WITH STANDARD CORD	418
YEPQC	POWER QUBE STANDARD CAPACITY WITH IEC CORD <small>One Table One Plug</small>	420
YEPD	POWER ROD <small>One Table One Plug</small>	422
YEABAP	ABOVE & BELOW ACCESS POWER BOX.	423
YEABMX	ABOVE & BELOW POWER STATION	424
YEABMP	ABOVE & BELOW POWER PORT	425
YEABPQ	ABOVE & BELOW POWER QUBE	426
YEABPQH	ABOVE & BELOW HIGH CAPACITY POWER QUBE . . .	427
YECF	CASUAL POWER POST	430
YEWB	WIRE MANAGEMENT HAMMOCK	431
YEYA	FELT COVER CABLE ORGANIZER	432
YEYS	PLASTIC TRAY CABLE MANAGEMENT.	433
YEEG	RECTANGULAR GROMMET	434
AEWF	VERTICAL WIRE MANAGER	435
YJNEWAC	WRAP AROUND CABLE MANAGER	436
YESW	WORKSURFACE WIRE CLIPS.	437
YEDG	GROMMET	438
ZOEWM	CASUAL WIRE MANAGER KIT.	439
YESB	SECURITY BRACKET <small>One Table One Plug</small>	439
YEDH	ELECTRIC HEIGHT-ADJUSTABLE DC POWER HUB . .	440
YMSUS	SWERV USB HUB, SINGLE <small>One Table One Plug</small>	442
YMSUB	SWERV USB HUB, BRANCHED	443

standard capacity & high capacity usb overview

single port and dual port mode

USB-C port will support Quick Charge when used in single port mode. When both the USB-C and USB-A ports are used simultaneously or in dual port mode, there will be a reduction in the combined power output.

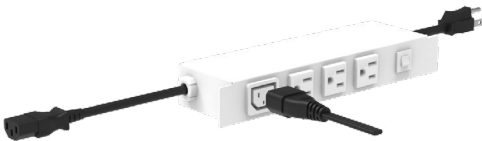


what is variable charging?

Variable Charging is a USB-C feature that automatically adjusts the voltage to match the specific requirements of each device. It also supports fast charging features on newer phones by delivering optimal power levels for the device.

what is IEC connection?

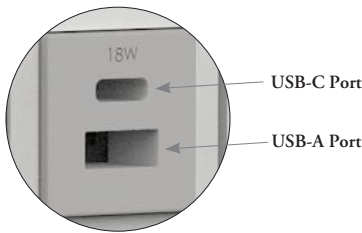
IEC, which stands for International Electrotechnical Commission, represents an approved connectivity standard for connecting two power bars together. IEC compatibility refers to a power accessory having an IEC cord terminal which can be plugged into an IEC connection outlet.



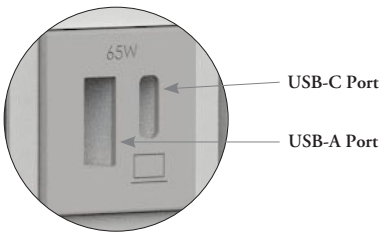
ensuring compatibility and maximizing charging capability

Look for wattage marking on the USB port facing to make sure it fits with your device requirements. To maximize charging capability, always use OEM charging cables that are specifically designed for your device.

standard and high capacity usb comparison



Standard Capacity USB Outlet










High Capacity USB Outlet

Standard Capacity USB Outlet with Variable Charging Feature	High Capacity USB Outlet with Variable Charging Feature
Variable voltage charging (5 - 12 V) capability	Variable voltage charging (5 - 20 V) capability
USB-A port supplies 10 Watts max at 5 Volts DC when used alone	USB-A port supplies 10 Watts max at 5 Volts DC when used alone
USB-C port supplies 18 Watts max at 5 to 12 Volts DC when used alone	USB-C port supplies 65 Watts max at 5 to 20 Volts DC when used alone
Max combined output is 15 Watts when both ports are used together	Max combined output is 30 Watts when both ports are used together: 10 Watts for USB-A port & 20 Watts for USB-C port
USB-C port will support Quick Charge when used in single port mode	USB-C port will charge laptops up to 65 Watts and support Quick Charge when used in single port mode 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

standard capacity & high capacity usb overview (continued)

product comparison

Product	Code	Standard Capacity	High Capacity	IEC Option
 Complements Power Qube	YEPQ	✓	✓ • Q221 Quad • Q320 Quad	✓
 Complements Power Station	YEMX	✓	—	✓
 Complements Power Port	YEPP	✓	—	—
 Complements Above & Below Power Qube	YEABPQ	✓	✓ • Q221 Quad • Q320 Quad	—
 Complements Above & Below Power Station	YEABMX	✓	—	—
 Complements Above & Below Power Port	YEABMP	✓	—	—
 Complements Above & Below Power Box	YEABAP	✓	—	—

In an effort to be aligned with continually evolving specifications to USB charging protocols and frequent updates by device manufacturers, product specification may be subject to change without prior notice as part of our continuous improvement.