Trellis® System Price List

December 17, 2014

Updated March 30, 2016

800-424-2432

Furnishing Knowledge®

Contents

Refer to KI Terms & Conditions document or visit ki.com.

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Trellis™

General Information

SPECIFICATIONS

Chase
Trellis ships knockdown with chase, feet components and chase-to-chase connection hardware. Preconfigured chases are 3.63" thick and are available in the follow dimensions:

- Widths: 24", 30", 36", 42", 48", 54", 60", 66" and 72"
- Heights: 24" and 30"

Trellis allows for distribution of power and data at the top of the chase. Trellis is capable of carrying 100 Cat 6 cables or (1) 2.5" diameter bundle of cables.

Trellis Construction
Adjoining chases share common feet, therefore chases are secured at the bottom. A locking clip is provided to align and secure the top of the chases. Chases can also be screwed together at the top if floor conditions require so (screws are incldued). Chases consist of the following:

- Top horizontal beam - formed of 22-gauge steel, 3.63" x 6", overall length 24" to 72"
- Vertical channels - formed of 20-gauge steel x .75" x 3.63", to allow for fit-up with feet
- Insert panel (Inserts provide lateral stability)

  Laminate - formed of 5/8" thick, 45 lb. density particle board with high pressure laminate and a 2mm 73P edge.

  Steel - (2) piece formed 22 ga. panels riveted together.

Corner Connector Construction
90° and 120° - formed of powdercoated 22-gauge steel, includes fasteners.

Top Cap
All preconfigured Trellis systems include a top cap of appropriate size. Top caps are formed of powdercoated 22-gauge cold rolled steel. Installation of top cap is a snap fit and requires no tools.

- Top cap dimensions: 0.4" x 3.62" x width of chase

End-of-Run Trim
All exposed ends of a chase are covered with an end-of-run trim formed from powdercoated 20-gauge steel. Installation of end-of-run trim is a slide fit. Chase end trim lengths correspond to Trellis height.

ELECTRICAL (10-Wire)

Power Options
The US standard electrical system supplied for Trellis is a 10-wire electrical system, UL183 listed. Rigid wireway is factory mounted to chase beam.

10 wire power system is 6-2-2 configuration:
6-2-2
- (6) hot wires
- (2) shared, oversized neutral wires
- (2) ground wires - one isolated ground, one building ground

Rigid Wireways
Each powered chase includes the rigid wireways to pass power to receptacles. Wireways are mounted within the horizontal beam. Wireways are specified by chase length. The wireway design allows for snap connection of one chase wireway to another through the use of common chase jumpers. All chases 30" and wider accept electrical receptacles.

There are two receptacle locations on each side of every rigid wireway (see planning guide for spacing locations).

Base Infeeds
The electrical system permits power infeed at either end of the chase. Base infeeds are constructed of an 8' long, 3/4" dia. liquid-tight, flexible medal conduit. The metal conduit contains ten wires with a snap fit design allowing for quick installation and removal. The ten wires must be connected to building electrical by a licensed electrician.

Top Infeeds (Data and/or Power)
Power and data may be brought into Trellis through the use of a top infeed. Top infeed assembly consists of a 10' extruded aluminum data and/or power pole, top cap and ceiling trim. The interior of the power pole features a septum for power and data cable management. Flexible metal conduits containing ten wires with a snap fit attachment for connection to the rigid wireway cable are included. Refer to the Planning Guide for additional tips on specifying top infeeds. The ten wires must be connected to building electrical by a licensed electrician.

Power Pass-Through
The electrical system provides a method of passing power from one powered chase through a non-powered 24" chase to the powered rigid wireway of the next chase. Chase-to-chase jumpers are required to connect adjacent wireways.

Chase-to-Chase Jumpers
18.5" chase-to-chase jumpers feature steel casing and are used for inline and corner connections.

Receptacles
The receptacles for the modular electrical system feature injection molded components which snap fit into the rigid wireways of the chase. The rated capacity of the duplex receptacles is 15 amp, 6-2-2 (6 circuits) configurations.

Bezels/Filler Plates
Bezels and filler plates are molded in nylon and are available in a variety of colors.

Electrical System Test Requirements
The modular US electrical components used within Trellis meet applicable UL183 standards and requirements as identified by Underwriters Laboratories, Inc

Electrical (Single-Circut)

Activ8 Overview
The Activ8 electrical system is a UL 962 recognized component that allows up to eight duplex power modules to be connected to one standard 15-amp power cord. This system uses patented technology that allows the power modules to be connected in any order, without the need for sequential keying. The number of power modules connected is limited to the maximum allowed under UL standard 962. If more than eight modules are connected, the Activ8 control box disconnects all power to the system and illuminates a red LED. Power is resumed automatically to the system once the additional power module or modules are disconnected, which is indicated by a green LED. The fuse on the power entry box can be reset as it is used to limit the number of devices on the chain.

Technical Applications
Activ8 is available as a standard power accessory on KI's Trellis Power Distribution solutions. To reduce the risk of electric shock, use only indoors.

Activ8 Components
Power Infeed: Series includes a standard NEMA 5-15P 15-amp plug on one end of the 108" cord and a non-sequentially keyed connector at the opposite end of the cord. Control box is located 12 inches from the table connection. Will not work with GFI/GCFI building outlets. Must specify the Trellis infeed cover separatly to route cord out from beam area.

Built-in diagnostics LED shows system status:
• Green=power is on and system is working properly
• Red=power has been stopped because too many modules are connected or beyond 40'
• LED off=input power is not available; check that power cord is plugged into an outlet, and that power is available to that outlet

RPT power module and spacer plate for Trellis: Duplex power module provides two outlets per module. A connector with three ports is located at the opposite end of the 12" cord.

Jumper: Each jumper is equipped with a connector on each end that plugs into any connector on a given power module. Jumpers are non-sequential and are interchangeable to the extent that the jumper length is sufficient to reach the next module. Jumpers are available in four standard lengths - 29", 53", 77" and 101".

UL962 Requirements
- Single-circuit power
- 12-amp total system rating
- 15-amp power infeed cord (9' minimum length, 15' maximum)
- Over-current protection
- 40' maximum length (not including power infeed cord)
- Up to eight duplex power modules
- Locking clip between chases is required

Complete requirements for meeting UL Standard 962 are described in that Standard.

Hardwire Overview
The Hardwire option consists of a slightly modified chase manufactured of standard materials.

A single bezel trimmed opening per side is on 24" and 30" troughs (3-1/2" off center). There are two openings per side on 36" through 72" troughs (6" and 13" from their respected ends), with the other side being just the opposite.

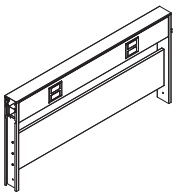
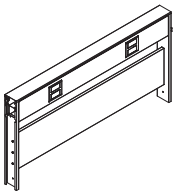
KI provides a UL listed single gang metal outlet box, mounting bracket and screws per opening.

The same bezel and filler plates (standard KI colors) that are standard on our 10-wire troughs are standard here as well, with the top opening available for data. (1.38" x 2.70" standard opening).

The electrician is responsible for the décor receptacles, wiring, flexible conduit and fittings.

Trellis® Power and Data Chase

Laminate Inserts

	MODEL	W x H x D	MODEL NUMBER							Approx. Packaged Weight
			Basic Model	Power Option	Data Separator	Bezel Color	Unit Color	Insert Color	Edge Color	
 TRLI	**Laminate Insert 24"H** • 24" high with laminate insert option • 24" length not available with T6 power • T6 option includes rigid wireway. Receptacles to be specified separately • Optional data separator keeps data wires above the rigid wireway • T6 option must be selected to order the DS option • Includes the inline connecting clamp • T6 & NP chases 30" and wider have two bezels per side • A8 chases 60" and wider have two holes per side; black filler covers included • Activ8 RPT receptacles to be specified separately • HW chase 36" and wider have two bezels per side	24x24x3-5/8"	TRLI2424	□□	NS		□□	□□□	□□□	19.0#
		30x24x3-5/8"	TRLI3024	□□	□□	□□□	□□	□□□	□□□	22.0#
		36x24x3-5/8"	TRLI3624	□□	□□	□□□	□□	□□□	□□□	26.0#
		42x24x3-5/8"	TRLI4224	□□	□□	□□□	□□	□□□	□□□	30.0#
		48x24x3-5/8"	TRLI4824	□□	□□	□□□	□□	□□□	□□□	33.0#
		54x24x3-5/8"	TRLI5424	□□	□□	□□□	□□	□□□	□□□	36.0#
		60x24x3-5/8"	TRLI6024	□□	□□	□□□	□□	□□□	□□□	38.0#
		66x24x3-5/8"	TRLI6624	□□	□□	□□□	□□	□□□	□□□	42.0#
		72x24x3-5/8"	TRLI7224	□□	□□	□□□	□□	□□□	□□□	45.0#
 TRLI	**Laminate Insert 30"H** • 30" high with laminate insert option • 24" length not available with T6 power • T6 option includes rigid wireway. Receptacles to be specified separately • Optional data separator keeps data wires above the rigid wireway • T6 option must be selected to order the DS option • Includes the inline connecting clamp • T6 & NP chases 30" and wider have two bezels per side • A8 chases 60" and wider have two holes per side; black filler covers included • Activ8 RPT receptacles to be specified separately • HW chase 36" and wider have two bezels per side	24x30x3-5/8"	TRLI2430	□□	NS		□□	□□□	□□□	23.0#
		30x30x3-5/8"	TRLI3030	□□	□□	□□□	□□	□□□	□□□	27.0#
		36x30x3-5/8"	TRLI3630	□□	□□	□□□	□□	□□□	□□□	32.0#
		42x30x3-5/8"	TRLI4230	□□	□□	□□□	□□	□□□	□□□	35.0#
		48x30x3-5/8"	TRLI4830	□□	□□	□□□	□□	□□□	□□□	39.0#
		54x30x3-5/8"	TRLI5430	□□	□□	□□□	□□	□□□	□□□	43.0#
		60x30x3-5/8"	TRLI6030	□□	□□	□□□	□□	□□□	□□□	47.0#
		66x30x3-5/8"	TRLI6630	□□	□□	□□□	□□	□□□	□□□	50.0#
		72x30x3-5/8"	TRLI7230	□□	□□	□□□	□□	□□□	□□□	53.0#
				Ⓑ	Ⓒ	Ⓓ	Ⓔ	Ⓕ	Ⓖ	

HOW TO ORDER

Indicate the following information on order form:
1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note:
- The □ indicates that a choice is required.
- The absence of the □ indicates that no choice is required.
- Alpha-numeric characters in place of □ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select power option
Add upcharge to unit price for A8, HW or T6 option.

NP	- No power
A8	- Activ8 power
HW	- Hardwire power
T6	- T6 power

T6 and HW are not available on 24" wide models.

Ⓒ Select data separator.
Add upcharge to unit price for DS option.

NS	- No data separator
DS	- Data separator

If NP, A8 or HW is selected then only NS.
If T6 is selected then either NS or DS.

Ⓓ Select bezel color
Refer to color addendum at ki.com or KI Fabrics & Finishes binder.
Bezel color selection is not available on A8 option or 24" wide models.

Ⓔ Select unit color.
Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Ⓕ Select insert color.
Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Ⓖ Select edge color.
Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Trellis® Power and Data Chase

Laminate Inserts

Delivered Pricing	AC8 add to list price	HW add to list price	T6 add to list price	DS add to list price
$ 438	$ 24	N/A	N/A	N/A
453	24	59	99	18
470	24	106	102	19
496	24	106	106	20
512	24	106	106	22
543	24	106	109	30
579	68	106	116	31
598	68	106	134	31
611	68	106	155	31
$ 470	$ 24	N/A	N/A	N/A
491	24	59	99	18
511	24	106	102	19
545	24	106	106	20
561	24	106	106	22
598	24	106	109	30
636	68	106	116	31
610	68	106	134	31
621	68	106	155	31

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

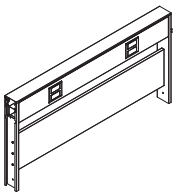
Shipping

Shipped **k.d. freight prepaid f.o.b. Manitowoc, Wisconsin 54220** factory. Freight class #70.

Specifications and prices are subject to change without prior notice.

Trellis® Power and Data Chase

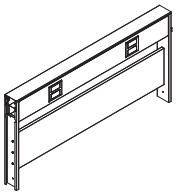
Steel Inserts



TRSI

Steel Insert 24"H

- 24" high with solid steel insert option
- 24" length not available with T6 power
- T6 option includes rigid wireway. Receptacles to be specified separately
- Optional data separator keeps data wires above the rigid wireway
- T6 option must be selected to order the DS option
- Includes the inline connecting clamp
- T6 & NP chases 30" and wider have two bezels per side
- A8 chases 60" and wider have two holes per side; black filler covers included
- Activ8 RPT receptacles to be specified separately
- HW chase 36" and wider have two bezels per side



TRSI

Steel Insert 30"H

- 30" high with solid steel insert option
- 24" length not available with T6 power
- T6 option includes rigid wireway. Receptacles to be specified separately
- Optional data separator keeps data wires above the rigid wireway
- T6 option must be selected to order the DS option
- Includes the inline connecting clamp
- T6 & NP chases 30" and wider have two bezels per side
- A8 chases 60" and wider have two holes per side; black filler covers included
- Activ8 RPT receptacles to be specified separately
- HW chase 36" and wider have two bezels per side

MODEL	W x H x D	MODEL NUMBER: Basic Model (Ⓐ)	Power Option (Ⓑ)	Data Separator (Ⓒ)	Bezel Color (Ⓓ)	Unit Color (Ⓔ)	Insert Color (Ⓕ)	Approx. Packaged Weight
Steel Insert 24"H	24x24x3-5/8"	TRSI2424	□□	NS		□□	□□□	19.0#
	30x24x3-5/8"	TRSI3024	□□	□□	□□□	□□	□□□	22.0#
	36x24x3-5/8"	TRSI3624	□□	□□	□□□	□□	□□□	24.0#
	42x24x3-5/8"	TRSI4224	□□	□□	□□□	□□	□□□	29.0#
	48x24x3-5/8"	TRSI4824	□□	□□	□□□	□□	□□□	33.0#
	54x24x3-5/8"	TRSI5424	□□	□□	□□□	□□	□□□	35.0#
	60x24x3-5/8"	TRSI6024	□□	□□	□□□	□□	□□□	38.0#
	66x24x3-5/8"	TRSI6624	□□	□□	□□□	□□	□□□	41.0#
	72x24x3-5/8"	TRSI7224	□□	□□	□□□	□□	□□□	44.0#
Steel Insert 30"H	24x30x3-5/8"	TRSI2430	□□	NS		□□	□□□	22.0#
	30x30x3-5/8"	TRSI3030	□□	□□	□□□	□□	□□□	26.0#
	36x30x3-5/8"	TRSI3630	□□	□□	□□□	□□	□□□	31.0#
	42x30x3-5/8"	TRSI4230	□□	□□	□□□	□□	□□□	34.0#
	48x30x3-5/8"	TRSI4830	□□	□□	□□□	□□	□□□	37.0#
	54x30x3-5/8"	TRSI5430	□□	□□	□□□	□□	□□□	41.0#
	60x30x3-5/8"	TRSI6030	□□	□□	□□□	□□	□□□	45.0#
	66x30x3-5/8"	TRSI6630	□□	□□	□□□	□□	□□□	49.0#
	72x30x3-5/8"	TRSI7230	□□	□□	□□□	□□	□□□	52.0#

HOW TO ORDER

Indicate the following information on order form:

1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note:
- The □ indicates that a choice is required.
- The absence of the □ indicates that no choice is required.
- Alpha-numeric characters in place of □ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select power option
Add upcharge to unit price for A8, HW or T6 option.

NP	- No power
A8	- Activ8 power
HW	- Hardwire power
T6	- T6 power

T6 and HW are not available on 24" wide models.

Ⓒ Select data separator.
Add upcharge to unit price for DS option.

NS	- No data separator
DS	- Data separator

If NP, A8 or HW is selected then only NS.
If T6 is selected then either NS or DS.

Ⓓ Select bezel color
Refer to color addendum at ki.com or KI Fabrics & Finishes binder.
Bezel color selection is not available on A8 option or 24" wide models.

Ⓔ Select unit color.
Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Ⓕ Select insert color.
Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Trellis® Power and Data Chase

Steel Inserts

Delivered Pricing	AC8 add to list price	HW add to list price	T6 add to list price	DS add to list price
$ 491	$ 24	N/A	N/A	N/A
505	24	59	99	18
511	24	106	102	19
535	24	106	106	20
552	24	106	106	22
570	24	106	109	30
649	68	106	116	31
661	68	106	134	31
736	68	106	155	31
$ 513	$ 24	N/A	N/A	N/A
530	24	59	99	18
543	24	106	102	19
570	24	106	106	20
588	24	106	106	22
610	24	106	109	30
698	68	106	116	31
707	68	106	134	31
777	68	106	155	31

SPECIAL SERVICES

Special Carton Marking

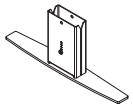
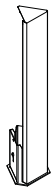
With specially marked information N/C

Shipping

Shipped **k.d. freight prepaid f.o.b. Manitowoc, Wisconsin 54220** factory. Freight class #70.

Specifications and prices are subject to change without prior notice.

Trellis® Connections and Endcaps

	MODEL	H	MODEL NUMBER Basic Model	MODEL NUMBER Unit Color	Approx. Packaged Weight
TRER	**End-of-run Cover** • TRER24 for 24" high Trellis • TRER30 for 30" high Trellis	24"	TRER24	☐☐	3.0#
		30"	TRER30	☐☐	4.0#
 TRFT	**Trellis Inline Foot** • Used to connect two chases inline or at end of the run • Shared foot • Used for end of run and infeeds		TRFTINL	☐☐	4.0#
 TRFT	**Trellis Corner Connector 120° 2-Way** • Used to connect two chases at 120 degrees • Includes one end-of-run cover • Height is determined by corresponding chase height	24"	TRFT2W12024	☐☐	6.0#
		30"	TRFT2W12030	☐☐	7.0#
TRFT	**Trellis Corner Connector 120° 3-Way** • Used to connect three chases at 120 degrees • Works for both heights of Trellis		TRFT3W120	☐☐	4.0#
			Ⓐ	Ⓑ	

HOW TO ORDER

Indicate the following information on order form:
1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note: • The ☐ indicates that a choice is required.
• The absence of the ☐ indicates that no choice is required.
• Alpha-numeric characters in place of ☐ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select unit color.
Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Trellis® Connections and Endcaps

	Delivered Pricing
	$ 44
	50
	$ 93
	$ 162
	162
	$ 149

SPECIAL SERVICES

Special Carton Marking

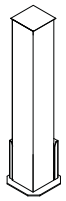
With specially marked information N/C

Shipping

Shipped **k.d. freight prepaid f.o.b. Manitowoc, Wisconsin 54220** factory. Freight class #70.

Specifications and prices are subject to change without prior notice.

Trellis® Connections and Endcaps

	MODEL	H	MODEL NUMBER Basic Model	MODEL NUMBER Unit Color	Approx. Packaged Weight
 TRFT	**Trellis Corner Connector 90° 2-way** • Used to connect two chases at 90 degrees • Height is determined by corresponding chase height	24"	TRFT2W9024	□□	8.0#
		30"	TRFT2W9030	□□	9.0#
TRFT	**Trellis Corner Connector 90° 3-Way** • Used to connect three chases in 90 degree t-configurations • Height is determined by corresponding chase height	24"	TRFT3W9024	□□	7.0#
		30"	TRFT3W9030	□□	8.0#
TRFT	**Trellis Corner Connector 90° 4-Way** • Used to connect four chases at 90 degrees • Works for both heights of Trellis		TRFT4W90	□□	5.0#
			Ⓐ	Ⓑ	

HOW TO ORDER

Indicate the following information on order form:
1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note: • The □ indicates that a choice is required.
• The absence of the □ indicates that no choice is required.
• Alpha-numeric characters in place of □ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select unit color.
Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Trellis® Connections and Endcaps

	Delivered Pricing
	$ 196
	196
	$ 183
	183
	$ 168

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

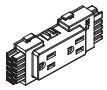
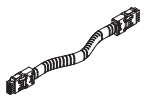
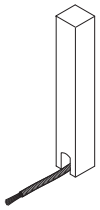
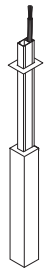
Shipping

Shipped **k.d. freight prepaid f.o.b. Manitowoc, Wisconsin 54220** factory. Freight class #70.

Specifications and prices are subject to change without prior notice.

Electrical

Receptacles and Jumpers

	MODEL	Features	L	MODEL NUMBER Basic Model	Unit Color	Conduit Color	Approx. Packaged Weight
 HRDPT	**15-Amp Duplex Receptacle for Raceway Use; 10-wire/6 Circuit** • Snaps to rigid wireway • Receptacle color is orange with white lettering for circuits 4I, 5I and 6I	Circuit 1		TRRECP.1	☐☐		1.0#
		Circuit 2		TRRECP.2	☐☐		1.0#
		Circuit 3		TRRECP.3	☐☐		1.0#
		Circuit 4		TRRECP.4I			1.0#
		Circuit 5		TRRECP.5I			1.0#
		Circuit 6		TRRECP.6I			1.0#
 HRDPT	**Electrical Chase-to-Chase Jumpers; 10-wire/6 Circuit** • Flexible metal conduit jumper • 49.0245.TJ for all chase to chase connections • 49.0245.24 to use as power pass through for 24" Trellis		18-1/2"	TRJP.TJ			3.0#
			42-1/2"	TRJP.24			3.5#
 TRIB	**Base Infeed; 10-wire/6 Circuit** • Base feed includes 96" liquid colored conduit • Height must be specified • Height is determined by corresponding chase height			TRIB24	☐☐	☐☐☐	10.0#
				TRIB30	☐☐	☐☐☐	11.0#
 TRIT	**Top Infeed; 10-wire/6 Circuit** • Provides power from ceiling to power chase distribution system • Includes 10' long aluminum pole with separate channel for electrical and data entry, trim plate and 144" prewired harness • Height must be specified • Height is determined by corresponding chase height			TRIT24	☐☐		22.0#
				TRIT30	☐☐		23.0#
					Ⓐ	Ⓑ	Ⓒ

HOW TO ORDER

Indicate the following information on order form:
1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note: • The ☐ indicates that a choice is required.
• The absence of the ☐ indicates that no choice is required.
• Alpha-numeric characters in place of ☐ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select unit color.
Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Ⓒ Select conduit color.
Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

	Delivered Pricing
	$ 20
	20
	20
	20
	20
	20
	$ 80
	110
	$ 297
	310
	$ 503
	512

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

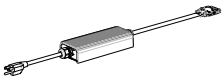
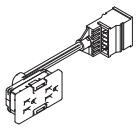
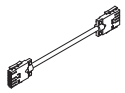
Shipping

Shipped **k.d. freight prepaid f.o.b. Manitowoc, Wisconsin 54220** factory. Freight class #70.

Specifications and prices are subject to change without prior notice.

Activ8® System

Single Circuit Electrical

	MODEL	L	MODEL NUMBER Basic Model	Paint Color	Approx. Packaged Weight
 HRDPT	**Activ8® Infeed** • Infeed only (cover sold separately) • 108" cord plugs into standard 15 amp outlet • Control module is located 12" from table connection • Diagnostic LED indicator shows power status (see details below) • Controller automatically limits number of connections to 8 • 40 Ft maximum string, not including infeed cord • Will not work with GFI/GCFI outlets		AC8IF.108		2.0#
HRDPT	**Trellis Infeed Cover** • Cover only (infeed sold separately) • For use with Activ8 infeed • For use as a data infeed cover	24"	48.6032.24	□□	1.0#
		30"	48.6032.30	□□	1.0#
 HRDPT	**Activ8® Module and Attachment Bracket** • Duplex receptacles provide 2 outlets • Power module provides 15 amp power • Up to 8 modules may be used per infeed per UL Standard 962 • Modules may be connected (reconnected in any order without sequential keying) • Jumpers ordered separately • Attached cord is approximately 9"		AC8RPTTR.12		1.0#
 HRDPT	**Activ8® Jumper** • Refer to Trellis Planning Guide for size recommendations • Jumpers are all keyed alike	29"	AC8JP.29		1.0#
		53"	AC8JP.53		1.0#
		77"	AC8JP.77		1.0#
			Ⓐ	Ⓑ	

HOW TO ORDER

Indicate the following information on order form:
1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note:
- The □ indicates that a choice is required.
- The absence of the □ indicates that no choice is required.
- Alpha-numeric characters in place of □ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select paint color.
Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

	Delivered Pricing
	$ 196
	$ 85
	94
	$ 124
	$ 62
	72
	83

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Shipped **k.d. freight prepaid f.o.b. Bonduel, Wisconsin 54107** factory. Freight class #85.

Covers shipped **k.d. freight prepaid f.o.b. Manitowoc, Wisconsin 54220** factory. Freight class #85.

Specifications and prices are subject to change without prior notice.

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