

Electrical
10-Wire System 6 Circuit "810"

					▼	
			MODEL NUMBER			
				Approx.		
			Basic	Packaged	Delivered	
	MODEL	PANEL WIDTH		Weight	Pricing	
~**	Harness/Power Pass Through - 6 Circuit		UET6PP.24	1.0#	\$ 150	
	Distributes 10-wire powerNon-directional	30"	UET6PP.30	2.0#	157	
	Connects to adjacent rigid wireway or	36"	UET6PP.36	2.0#	157	
	another harness/pass through	42"	UET6PP.42	2.0#	157	
	 Receptacle access is not provided 	48"	UET6PP.48	2.0#	164	
HRDPT	 Length is same as corresponding rigid wireway 	54"	UET6PP.54	3.0#	164	
	 Pass through requires panel-to-panel 	60"	UET6PP.60	3.0#	164	
	jumpers (ordered separately)	72"	UET6PP.72	3.0#	164	
	In-Line Panel Jumper - 6 Circuit	12" Length	UET6PJINL	1.0#	\$ 66	
187	 Used for in-line intersections 					
	 Non-directional 					
W/						
HRDPT						
	Intersection Panel Jumper - 6 Circuit	15-1/2" Length	UET6PJINT	1.0#	\$ 73	
	 Used for intersections 					
	 Non-directional 					
Ψ						
HRDPT						

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.

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HOW TO BUILD A MODEL NUMBER

A

A Select basic model.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.



Electrical
10-Wire System 6 Circuit "810"

To Willo Cycloin o circu						To Thire dystein a direction of the contract o
	MODEL	L	MODEL NUMBER Basic Model	Approx. Packaged Weight	Delivered Pricing	
HRDPT	Genius In-Line Panel Jumper - 6 Circuit Used to connect Genius® (UL 183) to Unite (UL 1286) at in-line conditions Jumper is non-directional; however electrical system must originate from Genius® wall and terminate in Unite® panel Electrical system cannot alternate between Genius® and Unite® Steel corrogated sheathing and steel shielded connectors	18-1/2" Length		1.0#	\$ 109	
HRDPT	Genius Intersection Panel Jumper - 6 Circuit Used to connect Genius® (UL 183) to Unite (UL 1286) at 90 degree intersection conditions Jumper is non-directional; however electrical system must originate from Genius® wall and terminate in Unite panel Electrical system cannot alternate between Genius® and Unite Steel corrogated sheathing and steel shielded connectors	17-1/2" Length	SET6PJINT	1.0#	\$ 109	
HRDPT	Vertical Jumper - 6 Circuit Jumps power from base raceway to beltway Non-directional	38-1/2" Length	UET6VJ	2.0#	\$ 114	

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10-Wire System 6 Circuit "810"/with Bezel for Raceway Use



10-Wire System 6 Circuit "810"/with Bezel for Raceway Use

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			MODEL NUN	MBER		
			ъ.		Approx.	
	MODEL	Features	Basic Model	Trim Color	Packaged Weight	Delivered Pricing
	15 Amp Duplex Receptacle with Bezel for		UET6RRC.1		1.0#	\$ 39
4 20			UET6RRC.2		1.0#	39
	 Snaps to wireways of powered panels 	Circuit 2	UET6RRC.3		1.0#	39
	Includes bezel with filler plate which can be removed to accept standard "modular"	Circuit 4	UET6RRC.4I		1.0#	39
	be removed to accept standard "modular	Circuit 5	UET6RRC.5I		1.0#	39
	furniture knockouts" or data plates • Receptacle color matches bezel color for	Circuit 6	UET6RRC.6I		1.0#	39
	circuits 1,2 and 3	Circuit 0	UETUNNU.UI		1.0#	39
HRDPT	 41, 51 and 61 circuit receptacles are 					
ПКОРТ	stamped with orange triangle					
	454 B 1 0 1 11 1B 1 1 1	Circuit 1	LICTEDDO 10		1.0#	\$ 39
			UET6RRC.1C UET6RRC.2C		1.0#	
	Marked receptacles are to be used with a company of the second seco				1.0#	39 39
	customer supplied sensor or timer at the	GIRCUIL 3	UETORRU.30		1.0#	39
	infeed to conserve energy					
	Not for use for continuous power draw applications					
	Snaps to wireways of powered panels					
LIDDOT	 Includes bezel with filler plate which can 					
HRDPT	be removed to accept standard "modular					
	furniture knockouts" or data plates Receptacle color matches bezel color					
	Ticooptacio color materios bezer color					
		0: ::4	LIETADOOD 4		4.0"	
1	20 Amp Receptacle with Bezel for Raceway Use - 6 Circuit		UET6R20R.1		1.0#	\$ 55 55
	- Chang to wireways of newgrad nanels		UET6R20R.2		1.0#	55
0.00	 Receptacle includes one 20 amp simplex 	Circuit 3	UET6R20R.3		1.0#	55
			UET6R20R.4I		1.0#	55
	 Occupies space of one duplex receptacle Includes bezel with filler plate which can 		UET6R20R.5I		1.0#	55
	be removed to accept standard "modular	Circuit 6	UET6R20R.6I		1.0#	55
	furniture knockouts" or data plates					
HRDPT	Receptacle color matches bezel color for					
	circuits 1,2 and 3 • 41, 51 and 61 circuit receptacles are					
	stamped with orange triangle					
			A	B		
			-	_		

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A Select basic model.

BSelect trim color.

Refer to the **Product Color Options** page in this

price list. Metallic finish not available.

SPECIAL SERVICES

Special Carton Marking

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Electrical

10-Wire System 6 Circuit "810"/for Beltway Use



Electrical
10-Wire System 6 Circuit "810"/for Beltway Use

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			MODEL NUI	MBER			
					Approx.		
	MODEL	Engluros	Basic	Trim	Packaged	Delivered Priving	
		Features Circuit 1	Model UET6BRC.1	Color	Weight 1.0#	Pricing \$ 32	
<i>6</i> 30	15 Amp Duplex Receptacle for Beltway Use - 6 Circuit		UET6BRC.2		1.0#	32	
	Snaps to wireways of powered panels	Circuit 2 Circuit 3	UET6BRC.2		1.0#		
	 Receptacle color is specified only for 					32	
	circuits 1,2 and 3	Circuit 4	UET6BRC.4I		1.0#	32	
HRDPT	 41, 51 and 61 circuit receptacles are stamped with orange triangle 	Circuit 5 Circuit 6	UET6BRC.5I UET6BRC.6I		1.0# 1.0#	32 32	
ПКОРТ	Bezel is pre-specified within beltway tile	e Gircuit 6	UE 10BRU.01		1.0#	32	
	 For use at beltway only: raceway recep- 	-					
	tacles are listed separately						
	15 Amp Duplex Controlled Receptacle fo	Circuit 1	UET6BRC.1C		1.0#	\$ 32	
	Beltway Use - 6 Circuit	Circuit 2	UET6BRC.2C		1.0#	32	
	 Marked receptacles are to be used with 	la Circuit 3	UET6BRC.3C		1.0#	32	
	customer supplied sensor or timer at th	he	02100110.00		1.0"		
HRDPT	infeed to conserve energyNot for use for continuous power draw						
	applications						
	Snaps to wireways of powered panels						
	 Bezel is pre-specified within beltway tile For use at beltway only: raceway recep- 	e					
	tacles are listed separately						
	20 Amp Receptacle for Beltway Use - 6	Circuit 1	UET6B20R.1		1.0#	\$ 52	
	Circuit	Circuit 2	UET6B20R.2		1.0#	52	
	Snaps to wireways of powered panels	Circuit 3	UET6B20R.3		1.0#	52	
De De	 Receptacle includes one 20-amp simple and one 15-amp simplex 	ex Circuit 4	UET6B20R.4I		1.0#	52	
	41, 51 and 61 circuit receptacles are	Circuit 5	UET6B20R.5I		1.0#	52	
HRDPT	stamped with orange triangle	Circuit 6	UET6B20R.6I		1.0#	52	
	 Bezel is pre-specified within beltway tile For use at beltway only: raceway recep- 	e -					
	tacles are listed separately						
			A	B			
			•	_			

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BSelect trim color.

Refer to the **Product Color Options** page in this

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SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

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Electrical
10-Wire System 6 Circuit "810"

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		MODEL NU	JMBER		
		Basic	Trim	Approx. Packaged	Delivered
	MODEL L	Model	Color	Weight	Pricing
	Base Infeed with Bezel for Raceway Base 72"	UET6RBFU		7.0#	\$ 204
	- 6 Circuit - Infeed is non-handed				
	Includes bezel with filler plate which can be removed to accept "modular furniture"				
	knockouts" for data plates				
V	For use with standard or tile to floor bases only				
HRDPT	•	LIETOL DELL		7.0%	Φ 004
/	Base Infeed for Elevated Base - 6 Circuit 72" • Infeed is non-handed	OF 16 LBFO		7.0#	\$ 204
	For use with elevated base only Infeed connects to rigid wireway at				
	beltway				
HRDPT					
		A	B		

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Shipping

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Electrical

10-Wire System 6 Circuit "810"



MODEL NUMBER Approx. Delivered Basic Power Trim Packaged MODEL PANEL WIDTH Model Option Color Weight Pricing UETF0706 □ 6.7# \$ 191 Top Feed with 7-Foot Pole and Top Cap - 6 Circuit UETF0724 □ 7.3# 398 • Topfeed must be specified by length of UETF0730 □ 30" 7.4# 416 top cap 7.6# 36" UETF0736 □ 418 For use at top of panel only 427 • When powered, infeed connects to either 42" UETF0742 □ 7.8# end of rigid wireway at base or beltway 48" 429 UETF0748 □ 8.0# Does not occupy space for duplex UETF 430 UETF0754 □ 8.2# receptacles • Includes aluminum topfeed power pole, 60" UETF0760 □ 8.4# 432 ceiling trim, top cap, and infeed when 72" UETF0772 □ 8.8# 458 powered • Infeed length 144" adds 14lbs to ship weight UETFXX06.X.XX is only used in combination with Glass Divider Screens (UNGDS). Divider to be 6" undersized of nominal base panel. UETF1006 □ 9.0# \$ 240 Top Feed with 10-foot Pole and Top Cap XX" - 6 Circuit UETF1024 □ 9.6# 508 Topfeed must be specified by length of 30" UETF1030 □ 9.8# 525 top cap 36" UETF1036 □ 10.0# 529 For use at top of panel only · When powered, infeed connects to either 42" UETF1042 10.2# 542 end of rigid wireway at base or beltway 48" UETF1048 □ 543 10.4# Does not occupy space for duplex UETF1054 □ 10.6# 546 receptacles UETF1060 □ 10.8# 547 • Includes aluminum topfeed power pole, 60" ceiling trim, top cap, and infeed when 72" UETF1072 11.2# 571 powered Infeed length 216" adds 19lbs to ship weight UETFXX06.X.XX is only used in combination with Glass Divider Screens (UNGDS). Divider to be 6" undersized of nominal base panel.

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HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect power.

- No power; for hardwire (Chicago)

A

(3)

Θ

installations

- 442 power infeed; add \$204

- 622 power infeed; add \$204

Note: For Chicago and New York electrical requirements, contact your Customer Service Representative.

© Select trim color.

Refer to the **Product Color Options** page in this price list.

Metallic finish not available.

SPECIAL SERVICES

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Shipping

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

10-Wire System 6 Circuit "810"



Electrical
10-Wire System 4 Circuit "810"

					▼	
			MODEL NUMBER			
				Approx.		
	MODEL	PANEL WIDTH	Basic Model	Packaged Weight	Delivered Pricing	
	Rigid Wireway - 4 Circuit	24"	UET4WW.24	2.0#	\$ 129	
	Distributes 10-wire power and allows	30"	UET4WW.30	2.0#	133	
	receptacle mounting	36"	UET4WW.36	3.0#	139	
	Non-directionalWireway can be mounted inside the bas		UET4WW.42	3.0#	144	
CONTRACT OF THE PARTY OF THE PA	raceway or at beltway behind tile	18"	UET4WW.48	3.0#	151	
HRDPT	 Accomodates two duplex receptacles per 	F 54"	UET4WW.54	3.0#	156	
וווטו ו	side. Maximum of four per wireway	60"	UET4WW.60	4.0#	158	
	 Receptacles purchased separately Beltway power requires UETBWM for 		UET4WW.72	4.0#	164	
	mounting	12	OLI TWW.72	7.011	101	
	Raceway Cable Trough - 4 Circuit	24"	UETRT.24	0.9#	\$ 14	
	Steel trough manages cords at raceway	30"	UETRT.30	1.1#	15	
		36"	UETRT.36	1.3#	19	
		42"	UETRT.42	1.4#	22	
Cys/		48"	UETRT.48	1.6#	23	
HRDPT		54"	UETRT.54	1.8#	25	
		60"	UETRT.60	2.0#	28	
		72"	UETRT.72	2.3#	32	
	Beltway-Height Harness Mounting Kit - 4		UETBWM	1.3#	\$ 48	
	Circuit					
odke	 Allows harness to mount at beltway height 					
	 Includes mounting brackets and hard- 					
TE .	ware					
HRDPT						
4 ^	Beltway Cable Trough - 4 Circuit	24"	UETBT.24	0.6#	\$ 14	
	Steel trough manages cords at beltwayRequires UETBWM for mounting	30"	UETBT.30	0.8#	15	
	rioquilos octovivi for mounting	36"	UETBT.36	0.9#	19	
		42"	UETBT.42	1.1#	22	
~		48"	UETBT.48	1.3#	23	
HRDPT		54"	UETBT.54	1.5#	25	
		60"	UETBT.60	1.6#	28	
		72"	UETBT.72	1.9#	32	

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SPECIAL SERVICES

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Electrical
10-Wire System 4 Circuit "810"

					>	
			MODEL NUMBER			
			Basic	Approx. Packaged	Delivered	
	MODEL	PANEL WIDTH	Model	Weight	Pricing	
	Harness/Power Pass Through - 4 Circuit		UET4PP.24	1.0#	\$ 150	
	 Distributes 10-wire power 	30"	UET4PP.30	2.0#	157	
The same of the sa	Non-directional Connects to adjacent Rigid Wireway or Application of the Connect State of the Connect		UET4PP.36	2.0#	157	
	of allottier nattiess/Pass tillough	42"	UET4PP.42	2.0#	157	
The state of the s	 Recentacle access is not provided 	48"	UET4PP.48	2.0#	164	
HRDPT	Length is same as corresponding Rigid Wireway	54"	UET4PP.54	3.0#	164	
	 Pass through requires panel-to-panel 	60"	UET4PP.60	3.0#	164	
	jumpers (ordered separately)	72"	UET4PP.72	3.0#	164	
	In-Line Panel Jumper - 4 Circuit Used for in-line intersections	12" Length	UET4PJINL	1.0#	\$ 66	
	Non-directional					
LIDDAT						
HRDPT	Intersection Panel Jumper - 4 Circuit	15-1/2" Length	UET4PJINT	1.0#	\$ 73	
<i>∕</i> >	Used for intersections	15-1/2 Leligili	UE14PJINI	1.0#	\$ 73	
	 Non-directional 					
HRDPT						
	Vertical Jumper - 4 Circuit	38-1/2" Length	UET4VJ	2.0#	\$ 114	
	 Jumps power from base raceway to 	-				
	beltwayNon-directional					
	Ten directional					
HRDPT						

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10-Wire System 4 Circuit "810"/with Bezel for Raceway Use



10-Wire System 4 Circuit "810"/with Bezel for Raceway Use

						•		
			MODEL NUM	MBER				
					Approx.			
	MODEL	Features		Trim Color	Packaged Weight	Delivered Pricing		
			UET4RRC.1		1.0#	\$ 39		
<i>a</i> *>	15-Amp Duplex Receptacle with Bezel for Raceway Use - 4 Circuit		UET4RRC.2		1.0#	39		
	 Snaps to wireways of powered panels 	Circuit 2	UET4RRC.3I		1.0#	39		
00	Includes bezel with filler plate which can be removed to accept standard "modular"	Oircuit 4			1.0#			
	be removed to accept standard "modular	Circuit 4	UET4RRC.4I		1.0#	39		
	furniture knockouts" or data plates • Receptacle color matches bezel color for							
	circuits 1 and 2							
	3I and 4I circuit receptacles are stamped							
HRDPT	with orange triangle							
<i>6</i> %			UET4RRC.1C		1.0#	\$ 39		
	with Bezel for Raceway Use - 4 Circuit Marked receptacles are to be used with a		UET4RRC.2C		1.0#	39		
0 30.0	customer supplied sensor or timer at the							
	infeed to conserve energy							
	Not for use for continuous power draw							
	applicationsSnaps to wireways of powered panels							
V	Includes bezel with filler plate which can							
HRDPT	be removed to accept standard "modular							
	furniture knockouts" or data plates							
	Receptacle color matches bezel color							
**	20-Amp Receptacle with Bezel for Race-	Circuit 1	UET4R20R.1		1.0#	\$ 55		
			UET4R20R.2		1.0#	55		
	 Snaps to wireways of powered panels Receptacle includes one 20 amp simplex 	Circuit 4	UET4R20R.4I		1.0#	55		
Pess	and one 15 amp simplex							
	 Occupies space of one duplex receptacle 							
	Includes bezel with filler plate which can							
V	be removed to accept standard "modular furniture knockouts" or data plates							
HRDPT	Receptacle color matches bezel color for							
	circuits 1 and 2							
	4l circuit receptacles are stamped with arange triangle.							
	orange triangle							
		_	A	B				
				U				

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A Select basic model.

BSelect trim color.

Refer to the **Product Color Options** page in this

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10-Wire System 4 Circuit "810"/for Beltway Use

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			MODEL NUN	VIBER			
					Approx.		
			Basic	Trim	Packaged	Delivered	
	MODEL	Features		Color	Weight	Pricing	
~	15-Amp Duplex Receptacle for Beltway	Circuit 1	UET4BRC.1		1.0#	\$ 32	
	Use - 4 CircuitSnaps to wireways of powered panels	Circuit 2	UET4BRC.2		1.0#	32	
OF DE	Receptacle color is specified only for	Circuit 3	UET4BRC.3I		1.0#	32	
	circuits 1,and 2	Circuit 4	UET4BRC.4I		1.0#	32	
UDDDT	 3I and 4I circuit receptacles are stamped with orange triangle 						
HRDPT	Bezel is pre-specified within beltway tile						
	· For use at beltway only: raceway recep-						
	tacles are listed separately						
		Cinquit 1	LIETADDO 10		1.0#	\$ 32	
	15-Amp Duplex Controlled Receptacle for Beltway Use - 4 Circuit	Circuit 1	UET4BRC.1C UET4BRC.2C		1.0#	32	
000	Marked receptacles are to be used with a		UE14BNU.20		1.0#	JZ	
	customer supplied sensor or timer at the						
HRDPT	infeed to conserve energyNot for use for continuous power draw						
וווטו ו	applications						
	 Snaps to wireways of powered panels 						
	 Bezel is pre-specified within beltway tile For use at beltway only: raceway recep- 						
	tacles are listed separately						
	are noted departatory						
	20-Amp Receptacle for Beltway Use - 4	Circuit 1	UET4B20R.1		1.0#	\$ 52	
	Circuit	Circuit 2	UET4B20R.2		1.0#	52	
	Snaps to wireways of powered panels	Circuit 4	UET4B20R.4I		1.0#	52	
	 Receptacle includes one 20-amp simples and one 15-amp simples 	<					
	4l circuit receptacle is stamped with						
HRDPT	orange triangle						
	Bezel is pre-specified within beltway tile For you at heltway apply recovery						
	 For use at beltway only: raceway receptacles are listed separately 						
	and notice doparatory						
			A	B			
			W	U			

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Electrical
10-Wire System 4 Circuit "810"

					▼			
		MODEL NU	JMBER					
	MODEL L	Basic Model	Trim Color	Approx. Packaged Weight	Delivered Pricing			
	Base Infeed with Bezel for Raceway Base 72" 4 Circuit Infeed is non-handed Includes bezel with filler plate which can be removed to accept "modular furniture knockouts" for data plates For use with standard or tile to floor	UET4RBFU		7.0#	\$ 204			
HRDPT	bases only Base Infeed for Elevated Base - 4 Circuit 72" Infeed is non-handed For use with elevated base only Infeed connects to rigid wireway at beltway	UET4LBFU		7.0#	\$ 204			
HRDPT		A	B					

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: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- \bullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect trim color.

Refer to the **Product Color Options** page in this

price list. Metallic finish not available.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.



Electrical
10-Wire System 4 Circuit "810"

							~
			MODEL	NUMBER			
						Approx.	
	MODEL	DANEL WIDTH	Basic	Power	Trim	Packaged	Delivered
	MODEL	PANEL WIDTH	_		Color	Weight	Pricing Pricin
♠	Top 1 cou with 1 1 cot 1 cio and top cup	XX"	UETF0706			6.7#	\$ 191
	- 4 Circuit	24"	UETF0724			7.3#	398
	 Topfeed must be specified by length of top cap 	00	UETF0730			7.4#	416
	For use at top of panel only	36"	UETF0736	6 🗆		7.6#	418
	When powered,infeed connects to either	42"	UETF0742	2 🗆		7.8#	427
	end of rigid wireway at base or beltway	48"	UETF0748	3 🗆		8.0#	429
JETF	Does not occupy space for duplex	54"	UETF0754			8.2#	430
	receptacles • Includes aluminum topfeed power pole,	60"	UETF0760			8.4#	432
	ceiling trim, top cap, and infeed when	72"	UETF0772			8.8#	458
	powered	7.2	GEHIOTTE	. -		0.0#	
	 Infeed length 144" adds 14lbs to ship 						
	weight						
	UETFXX06.X.XX is only used in combination with Glass Divider Screens						
	(UNGDS). Divider to be 6" undersized of						
	nominal base panel.						
~	Top Feed with 10-foot Pole and Top Cap		UETF1006			9.0#	\$ 240
	- 4 Circuit	24"	UETF1024			9.6#	508
	 Topfeed must be specified by length of top cap 	30"	UETF1030			9.8#	525
	For use at top of panel only	36"	UETF1036	6 🗆		10.0#	529
	 When powered, infeed conncects to 	42"	UETF1042	2 🗆		10.2#	542
\$	either end of rigid wireway at base or	48"	UETF1048	3 🗆		10.4#	543
JETF	beltway	54"	UETF1054			10.6#	546
	 Does not occupy space for duplex receptacles 	60"	UETF1060			10.8#	547
	 Includes aluminum topfeed power pole, 		UETF1072			11.2#	571
	ceiling trim, top cap, and infeed when		JETT 1372			11.5"	VI 1
	powered						
	Infeed length 216" adds 19lbs to ship						
	weight • UETFXX06.X.XX is only used in						
	combination with Glass Divider Screens						
	(UNGDS). Divider to be 6" undersized of						
	nominal base panel.						
			A	B	G		
			•	•	G		

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: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- \bullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

Select power.

N - No power; for hardwire (Chicago)

installations

4 - 442 power infeed; add \$204

- 622 power infeed; add \$204

Note: For Chicago and New York electrical requirements, contact your Customer Service Representative.

Select trim color.

Refer to the **Product Color Options** page in this

price list. Metallic finish not available. SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Electrical
New York Power - 10-Wire System 6 or 4 Circuit "810"



New York Power - 10-Wire System 6 or 4 Circuit "810"

		-				·
		MODEL NUM	MBER			
					A	
		Basic	Power	Trim	Approx. Whip Packaged	Delivered
	MODEL	Model	Option		Color Weight	Pricing
.0.		UETNYBF24	-		□□□ 12.3#	\$ 584
and the same of th		UETNYBF30			12.6#	586
No. of the Parket of the Parke	0:1 (1) 1(1)	UETNYBF36			□□□ 12.8#	590
	box with panel to panel jumper	UETNYBF42			□□□ 13.6#	594
	 Infeed must be specified by width of panel 	UETNYBF48			13.8#	596
	Infeed comes with painted steel raceway	LIETNYRE54			0.0#	614
	cover with entry hole and grommet for	UETNYBF60	li i		14.5#	601
UENY	inlet	UETNYBF72			15.0#	607
HRDPT	Can be used at base level only72" whip is color matched to trim	JETHTDI 72			15.0#	001
TINUFT	Entry box is mounted to bottom horizon-	-				
	tal and inlet whip enters one side of the					
	panel					
	 Panel jumper is hard wired to infeed box and plugs into wireway of adjacent panel 					
	 Infeed compatible with the 10-Wire Sys- 					
	tem "810". Specify either 6 or 4 circuit					
A.		UETNYTF0730			31.4#	\$ 790
	Pole and Top CapTopfeed must be specified by length of	UETNYTF0736			31.6#	796
	ton can	UETNYTF0742			32.3#	805
*	For use at top of panel only	UETNYTF0748			32.5#	807
	 Infeed connects at base raceway 	UETNYTF0754			0.0#	831
	 Includes aluminum topfeed power pole, ceiling trim and infeed 				33.1#	809
	216" of conduit provided	UETNYTF0772	2 🗆		33.5#	829
	 Top feed compatible with the 10-Wire 					
UENY	System "810". Specify either 6 or 4					
HRDPT	circuit					
1		UETNYTF1030			33.8#	\$ 828
*	Pole and Top Cap	UETNYTF1036			34.0#	831
	Topfeed must be specified by length of top cap	UETNYTF1042			34.7#	836
₩	top capFor use at top of panel only	UETNYTF1048	3 🗆		34.9#	848
	Infeed connects at base raceway	UETNYTF1054	1 🗆		0.0#	872
	 Includes aluminum topfeed power pole, 	UETNYTF1060) 🗆		35.5#	850
	ceiling trim and infeed	UETNYTF1072			35.9#	875
Mark .	216" of conduit providedTop feed compatible with the 10-Wire					
UENY	System "810". Specify either 6 or 4					
HRDPT	circuit					
			_			
		A	B	Θ	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: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- \bullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

Select power.

4 - 4 Circuit

6 - 6 Circuit

Select trim color.

Refer to the **Product Color Options** page in this price list.

Select whip color.
Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.





								· · · · · · · · · · · · · · · · · · ·		
			MODEL	NUMBER					1	
							Λ		A	
			Basic	Edge Grommet	Surface	Edge Grommet	Approx. Packaged	74P Edge	Knife Ed	ne
	MODEL		Model	Style Location		Color Color	Weight	(74P)	(KN)	5
	Rectangular Worksurfaces - 18" D	18 x 24"	UWR1824				17.0#	\$ 238	\$ 275	j
	 Brackets and/or supports are specified separately, two required for 24"-72" and 	18 x 30"	UWR1830				20.0#	266	300	
/%//>	three required for larger than 72"	18 x 36"	UWR1836				24.0#	285	326	
	60" and larger worksurfaces are rein-	18 x 42"	UWR1842				27.0#	334	381	
~~~	forced	18 x 48"	UWR1848				30.0#	359	411	
>*	Grommet locations are shown	18 x 54"	UWR1854				33.0#	375	428	
UWR		18 x 60"	UWR1860				38.0#	388	448	3
		18 x 66	UWR1866				41.0#	404	459	
		18 x 72	UWR1872				44.0#	411	468	3
	Rectangular Worksurfaces - 22" D	22 x 24	UWR2224				20.0#	\$ 242	\$ 279	
UWR	<ul> <li>22" deep worksurfaces optimize align- ment with U Series 22" storage element</li> </ul>	22 x 30	UWR2230				24.0#	271	307	
	Brackets and/or supports are specified	22 x 36	UWR2236				28.0#	295	336	
	separately, two required for 24"-72" and	d 22 x 42	UWR2242				32.0#	348	397	
	three required for larger than 72"	22 x 48	UWR2248				36.0#	375	428	
	<ul> <li>60" and larger worksurfaces are reinforced</li> </ul>	22 x 54	UWR2254				39.0#	397	453	
	Grommet locations are shown	22 x 60	UWR2260				45.0#	413	469	
		22 x 66	UWR2266				49.0#	425	483	
		22 x 72	UWR2272				53.0#	430	494	
		22 x 84	UWR2284				60.0#	461	527	
		22 x 96	UWR2296				68.0#	479	546	
	Rectangular Worksurfaces - 24" D		UWR2424				21.0#	\$ 242	\$ 279	
UWR	<ul> <li>Brackets and/or supports are specified separately, two required for 24"-72" and</li> </ul>	24 x 30	UWR2430				26.0#	271	307	
	three required for larger than 72"	24 x 36	UWR2436				30.0#	295	336	
	<ul> <li>60" and larger worksurfaces are rein-</li> </ul>	24 x 42	UWR2442				34.0#	348	397	
	forced		UWR2448				38.0#	375	428	
	Grommet locations are shown	24 x 54	UWR2454				43.0#	397	453	
			UWR2460				48.0#	413	469	
		24 x 66	UWR2466				53.0#	425	483	
			UWR2472				57.0#	430	494	
		-	UWR2484				65.0#	461	527	
		24 x 96	UWR2496				74.0#	479	546	

#### **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:  $\bullet$  The  $\square$  indicates that a choice is required.

- The absence of the ☐ indicates that no choice is required.
- ullet Alpha-numeric characters in place of  $\Box$ indicate that no other alternatives are available.

#### HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect edge style.
74P - 74P edge

KN - Knife edge

Select grommet location.

- Grommet : No grommet - Grommet : Left; add \$31 - Grommet : Center; add \$31 - Grommet : Right; add \$31 LR - Grommet : Left/right; add \$62 - Grommet : Left /center; add \$62 - Grommet : Center/right; add \$62 LCR - Grommet : Left/center/right; add \$91

Select surface finish.
Refer to the **Product Color Options** page in this Surface finish offerings are based on edge style selections.

Select edge color.

Θ

**B** 

Refer to the **Product Color Options** page in this

0 9 9

Select grommet color.

Refer to the **Product Color Options** page in this price list.

### SPECIAL SERVICES

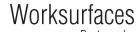
**Special Carton Marking** 

With specially marked information N/C

Shipping

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.





			MODEL N	UMBER							<u> </u>		
											/		
			Basic	Edge	Grommet	Surface	Edge	Grommet	Approx. Packaged	74P Edge		Knife Edge	
	MODEL	AxB	Model	Style	Location	Finish	Color	Color	Weight	(74P)		(KN)	
	Rectangular Worksurfaces - 30" D	30 x 24	UWR3024						26.0#	\$ 271		\$ 307	
	Brackets and/or supports are specified     Are 247 797 and	30 x 30	UWR3030						31.0#	295		336	
\%\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	<ul> <li>Brackets and/or supports are specified separately, two required for 24"-72" and three required for larger than 72"</li> </ul>	30 x 36	UWR3036						36.0#	322		367	
	60" and larger worksurfaces are rein-	30 x 42	UWR3042						41.0#	370		421	
	forced	30 x 48	UWR3048						47.0#	404		459	
>*	<ul> <li>Grommet locations are shown</li> </ul>	30 x 54	UWR3054						52.0#	418		477	
UWR		30 x 60	UWR3060						59.0#	431		495	
		30 x 66	UWR3066						64.0#	453		517	
		30 x 72	UWR3072						69.0#	459		524	
		30 x 84	UWR3084						80.0#	524		596	
		30 x 96	UWR3096						90.0#	547		623	

#### **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:  $\bullet$  The  $\square$  indicates that a choice is required.

- The absence of the ☐ indicates that no choice is required.
- ullet Alpha-numeric characters in place of  $\Box$ indicate that no other alternatives are available.

#### HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect edge style.
74P - 74P edge

KN - Knife edge

Select grommet location.

- Grommet : No grommet - Grommet : Left; add \$31 - Grommet : Center; add \$31 - Grommet : Right; add \$31 LR - Grommet : Left/right; add \$62 LC - Grommet : Left /center; add \$62 CR - Grommet : Center/right; add \$62 LCR - Grommet : Left/center/right; add \$91

Select surface finish.
Refer to the **Product Color Options** page in this

Surface finish offerings are based on edge style selections.

Select edge color.

**4 8 9 0 9** 

Refer to the **Product Color Options** page in this

Select grommet color.

Refer to the **Product Color Options** page in this price list.

### SPECIAL SERVICES

**Special Carton Marking** 

With specially marked information N/C

Shipping

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# Worksurfaces Diagonal 90° Corner





								· · · · · · · · · · · · · · · · · · ·	
			MODEL NUMBER						
			Basic	Edge	Grommet S	Surface Ed	a Grommet	Approx. Packaged 74P Edge	Knife Edge
	MODEL	AxBxCxD	Model	Edge Style	Location Fi	inish Col	e Grommet or Color	Weight (74P)	(KN)
	Diagonal 90° Corner - 18" D	18 x 36 x 36 x 18	UWDC18363618					34.0# \$ 443	\$ 508
	Brackets and/or supports are specified	18 x 42 x 42 x 18	UWDC18424218					47.0# 476	547
	separately, three required  Grommet options are limited to center	18 x 48 x 48 x 18	UWDC18484818					62.0# 620	710
	(corner) or no grommet								
UWC									
	Diagonal 90° Corner - 22" D	22 x 36 x 36 x 22	UWDC22363622					37.0# \$ 443	\$ 508
UWC	<ul> <li>Brackets and/or supports are specified separately, three required</li> </ul>	22 x 42 x 42 x 22	UWDC22424222					50.0# 476	547
	Grommet options are limited to center	22 x 48 x 48 x 22	UWDC22484822					65.0# 620	710
	(corner) or no grommet								
	Diagonal 90° Corner - 24" D	24 x 36 x 36 x 24	UWDC24363624					39.0# \$ 443	\$ 508
UWC	<ul> <li>Brackets and/or supports are specified separately, three required</li> </ul>	24 x 42 x 42 x 24						52.0# 476	547
	Grommet options are limited to center	24 x 48 x 48 x 24	UWDC24484824					67.0# 620	710
	(corner) or no grommet								
			1	1 1					

0

**(3** 

#### **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:  $\bullet$  The  $\square$  indicates that a choice is required.

- ullet The absence of the  $\square$  indicates that no choice is required.
- ullet Alpha-numeric characters in place of  $\Box$ indicate that no other alternatives are available.

### HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect edge style.
74P - 74P edge

KN - Knife edge

Select grommet location.

- Grommet : No grommet - Grommet : Center; add \$31

①Select surface finish.

Refer to the Product Color Options page in this

price list. Surface finish offerings are based on edge style selections.

Select edge color.

Refer to the **Product Color Options** page in this price list.

• Select grommet color.

Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

**Special Carton Marking** 

With specially marked information N/C

Shipping

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.





MODEL														
MODEL				MODEL NUMBER										
Extended Corner - 22"		MODEL	A x B x C x D		Edge Style	Grommet Location	Surface Finish	Edge Gro	ommet lor	Approx. Packaged Weight				
Brackets and/or supports are specified separately, two required for larger than 72"     60" and larger worksurfaces are reinforced     Brackets and/or supports are specified separately, two required for larger than 72"     60" and larger worksurfaces are reinforced     Brackets and/or supports are specified separately, two required for 24"-72" and three required for larger than 72"     60" and larger worksurfaces are reinforced     70 and larger worksurfaces are reinforced     80 and \$ 917     925     1055     804     \$ 917     925     1055			22 x 60 x 36 x 22	UWEC22603622							\$ 804	\$ 917		
• 60" and larger worksurfaces are reinforced     • Grommet locations are shown  NC  Extended Corner - 24"      • Brackets and/or supports are specified separately, two required for 24"-72" and three required for larger than 72"     • 60" and larger worksurfaces are reinforced  UWEC24603624  UWEC24603624  UWEC24723624	0	Brackets and/or supports are specified separately, two required for 24"-72" and three required for larger than 72".	22 x 72 x 36 x 22							60.0#		1055		
forced		60" and larger worksurfaces are rein-												
Extended Corner - 24"  • Brackets and/or supports are specified separately, two required for 24"-72" and three required for larger than 72" • 60" and larger worksurfaces are reinforced  • Consultation of the control		forced												
Extended Corner - 24"  • Brackets and/or supports are specified separately, two required for 24"-72" and three required for larger than 72"  • 60" and larger worksurfaces are reinforced  • Control of the control of t		Grommet locations are shown												
Brackets and/or supports are specified separately, two required for 24"-72" and three required for larger than 72"  60" and larger worksurfaces are reinforced  UWEC24723624  UWEC247236	WC													
separately, two required for 24"-72" and three required for larger than 72"  • 60" and larger worksurfaces are reinforced			24 x 60 x 36 x 24	UWEC24603624						55.0#	\$ 804	\$ 917		
three required for larger than 72"  • 60" and larger worksurfaces are reinforced	VC	Brackets and/or supports are specified	24 x 72 x 36 x 24	UWEC24723624						62.0#	925	1055		
60" and larger worksurfaces are reinforced			1											
		60" and larger worksurfaces are rein-												
Grommet locations are shown		Grommet locations are shown												
A B A B				•	•		•	A	A					

#### **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:  $\bullet$  The  $\square$  indicates that a choice is required.

- The absence of the ☐ indicates that no choice is required.
- ullet Alpha-numeric characters in place of  $\Box$ indicate that no other alternatives are available.

#### HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect edge style.
74P - 74P edge KN - Knife edge

• Select grommet location.

- Grommet : No grommet - Grommet : Left; add \$31 - Grommet : Center; add \$31 - Grommet : Right; add \$31 LR - Grommet : Left/right; add \$62 - Grommet : Left /center; add \$62 - Grommet : Center/right; add \$62 LCR - Grommet : Left/center/right; add \$91

Select surface finish.
Refer to the **Product Color Options** page in this Surface finish offerings are based on edge style selections.

Select edge color.

Refer to the **Product Color Options** page in this

Select grommet color.

Refer to the **Product Color Options** page in this price list.

### SPECIAL SERVICES

**Special Carton Marking** 

With specially marked information N/C

Shipping

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.





				ER										
											//			
			Pagin	Edge	Crommot	Curtono	Edgo Cro	ammat	Approx. Packaged	740 Fd	~~	Vnifa Edga		
	MODEL	AxBxCxD	Basic Model	Style	Location	Finish	Edge Gro	olor	Weight	74P Ed (74P)	ge	Knife Edge (KN)		
	Extended Corner - 22"	22 x 36 x 60 x 22							53.0#	\$ 80	)4	\$ 917		
	<ul> <li>Brackets and/or supports are specified separately, two required for 24"-72" and</li> </ul>	22 x 36 x 72 x 22	UWEC22367222						60.0#	92	25	1055		
	separately, two required for 24"-72" and three required for larger than 72"													
	60" and larger worksurfaces are rein-													
8 6 4	forced													
>. <	Grommet locations are shown													
UWC														
	Extended Corner - 24"								55.0#	\$ 80	)4	\$ 917		
UWC	<ul> <li>Brackets and/or supports are specified separately, two required for 24"-72" and</li> </ul>	24 x 36 x 72 x 24	UWEC24367224						62.0#	92	25	1055		
	three required for larger than 72"													
	<ul> <li>60" and larger worksurfaces are rein-</li> </ul>													
	forced													
	Grommet locations are shown													

#### **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:  $\bullet$  The  $\square$  indicates that a choice is required.

- The absence of the ☐ indicates that no choice is required.
- ullet Alpha-numeric characters in place of  $\Box$ indicate that no other alternatives are available.

#### HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect edge style.
74P - 74P edge

KN - Knife edge

Select grommet location.

- Grommet : No grommet - Grommet : Left; add \$31 - Grommet : Center; add \$31 - Grommet : Right; add \$31 LR - Grommet : Left/right; add \$62 - Grommet : Left /center; add \$62 - Grommet : Center/right; add \$62 LCR - Grommet : Left/center/right; add \$91

Select surface finish.
Refer to the **Product Color Options** page in this

Surface finish offerings are based on edge style selections.

Select edge color.

A

**B O** 

Refer to the **Product Color Options** page in this

**D G** 

**(3**)

Select grommet color.

Refer to the **Product Color Options** page in this price list.

### SPECIAL SERVICES

**Special Carton Marking** 

With specially marked information N/C

#### Shipping

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

**Extended Corner Reductions** 





									•		
			MODEL NUMB	ER							
			Basic	Edge	Grommet	Surface Edge	Grommet	Approx. Packaged	74P Edg	e Knife	Knife Edge
	MODEL	AxBxCxD	Model	Style	Location	Finish Color	Color	Weight	(74P)		(KN)
	Extended Corner Reduction - 18"	18 x 36 x 60 x 22	UWEC18366022					51.0#	\$ 80	\$	\$ 917
	<ul> <li>Brackets and/or supports are specified separately, three required</li> </ul>	18 x 36 x 60 x 24	UWEC18366024					53.0#	80		917
	60" and larger worksurfaces are rein-	18 x 36 x 72 x 22	UWEC18367222					58.0#	92	•	1055
~ <b>~</b> ~~	forced	18 x 36 x 72 x 24	UWEC18367224					60.0#	92		1055
	Grommet locations are shown										
UWC											
	Extended Corner Reduction - 22"	22 x 36 x 60 x 18						51.0#	\$ 80		\$ 917
UWC	<ul> <li>Brackets and/or supports are specified separately, three required</li> </ul>	22 x 36 x 60 x 24		_				51.0#	80		917
	Grommet locations are shown	22 x 36 x 72 x 18						58.0#	92		1055
		22 x 36 x 72 x 24	UWEC22367224					53.0#	92	· ·	1055
	Extended Corner Reduction - 24"	24 x 36 x 60 x 18						53.0#	\$ 80	\$	\$ 917
UWC	<ul> <li>Brackets and/or supports are specified separately, three required</li> </ul>	24 x 36 x 60 x 22	UWEC24366022					55.0#	80		917
	<ul> <li>60" and larger worksurfaces are rein-</li> </ul>	24 x 36 x 72 x 18						60.0#	92		1055
	forced	24 x 36 x 72 x 22	UWEC24367222					62.0#	92	•	1055
	Grommet locations are shown										

#### **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:  $\bullet$  The  $\square$  indicates that a choice is required.

- The absence of the ☐ indicates that no choice is required.
- ullet Alpha-numeric characters in place of  $\Box$ indicate that no other alternatives are available.

#### HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect edge style.
74P - 74P edge KN - Knife edge

Select grommet location.

- Grommet : No grommet - Grommet : Left; add \$31 - Grommet : Center; add \$31 - Grommet : Right; add \$31 LR - Grommet : Left/right; add \$62 LC - Grommet : Left /center; add \$62
CR - Grommet : Center/right; add \$62
LCR - Grommet : Left/center/right; add \$91

Select surface finish.
Refer to the **Product Color Options** page in this

Surface finish offerings are based on edge style selections.

Select edge color.

Refer to the **Product Color Options** page in this

0 0 0

Select grommet color.

Refer to the **Product Color Options** page in this price list.

### SPECIAL SERVICES

**Special Carton Marking** 

With specially marked information N/C

Shipping

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.