



Part#	Width	Description	End Section	Jumper	Marker Card Entrelec / Cembre	Color Options	
<b>Entrelec SNK Screw Feed Through Terminal Blocks</b>							
	<b>ZS4</b>	<b>5.2mm</b>	GREY 12AWG 20AMP 600V UL 2POINT	ES4	JB5-10 MC512	41790	ZS4-xx Blue, Orange, Yellow, Green, Red, Purple, Brown, White, Black
	<b>ZS6</b>	<b>6mm</b>	GREY 10AWG 30AMP 600V UL 2POINT	ES4	JB6-10 MC612	41791	
	<b>ZS10</b>	<b>8mm</b>	GREY 6AWG 42AMP 600V UL 2POINT	ES4	JB8-10 MC812	41791	
	<b>ZS16</b>	<b>10mm</b>	GREY 4AWG 67AMP 600V UL 2POINT	ES4	JB10-10 MC812	41791	Blue ZS6-xS-BL Orange ZS6-xS-OR
	<b>ZS25</b>	<b>12mm</b>	GREY 3AWG 100AMP 600V UL 2POINT	ES4	JB12-5 MC812	41791	
	<b>ZS35</b>	<b>16mm</b>	GREY 0AWG 150AMP 600V UL 2POINT ENCLOSED	N/A	JB16-10 MC812	41791	Blue ZS6-xS-BL Orange ZS6-xS-OR
	<b>ZS6-3S</b>	<b>6mm</b>	GREY 10AWG 30AMP 600V UL 3 POINTS	ES6-3S	JB6-10 MC612	41791	
	<b>ZS6-4S</b>	<b>6mm</b>	GREY 10AWG 30AMP 600V UL 4 POINTS	ES6-4S	JB6-10 MC612	41791	
<b>Entrelec SNK Screw Ground to Rail Terminal Blocks Green/Yellow</b>							
	<b>ZS4-PE</b>	<b>5.2mm</b>	GRN/YEL 12AWG GRD TO RAIL	ES4	MC512	41790	
	<b>ZS6-PE</b>	<b>6mm</b>	GRN/YEL 10AWG GRD TO RAIL	ES4	MC612	41791	
	<b>ZS10-PE</b>	<b>8mm</b>	GRN/YEL 6AWG GRD TO RAIL	ES4	MC812	41791	
	<b>ZS16-PE</b>	<b>10mm</b>	GRN/YEL 4AWG GRD TO RAIL	ES4	MC812	41791	
	<b>ZS25-PE</b>	<b>12mm</b>	GRN/YEL 3AWG GRD TO RAIL	ES4	MC812	41791	
	<b>ZS35-PE</b>	<b>16mm</b>	GRN/YEL 2AWG GRD TO RAIL ENCLOSED	N/A	MC812	41791	
	<b>ZS6-3S-PE</b>	<b>6mm</b>	GRN/YEL 10AWG GRD TO RAIL 3 POINTS	ES6-3S	MC612	41791	
	<b>ZS6-4S-PE</b>	<b>6mm</b>	GRN/YEL 10AWG GRD TO RAIL 4 POINTS	ES6-4S	MC612	41791	
	<b>ZS6-D1-PE</b>	<b>6mm</b>	GRN/YEL 10AWG GRD TO RAIL DOUBLE DECK 1 CIRCUIT	ES4-D2	JB6-10 MC612	41791	
<b>Entrelec SNK Screw Fuse Blocks for 5x20mm Fuses</b>							
	<b>ZS4-SF1</b>	<b>8mm</b>	GREY 10AWG 30AMP 300V UL No Indicator	ES4-SF	PC81-10 MC812	41791	Orange ZS4-SF1-OR
	<b>ZS4-SF1-R1</b>	<b>8mm</b>	GREY 10AWG 30AMP 300V UL Indicator 24-120v	ES4-SF	PC81-10 MC812	41791	
	<b>ZS4-SF1-R3</b>	<b>8mm</b>	GREY 10AWG 30AMP 300V UL Indicator 240v	ES4-SF	PC81-10 MC812	41791	
<b>Entrelec SNK Screw Double and Triple Deck Blocks</b>							
	<b>ZS4-D2</b>	<b>5.2mm</b>	GREY 12AWG 20AMP 600V UL DOUBLE DECK 2 CIRCUIT	ES4-D2	JB5-10 MC512	41790	Blue ZSx-BL Orange ZSx-OR
	<b>ZS4-D1</b>	<b>5.2mm</b>	GREY 12AWG 20AMP 600V UL DOUBLE DECK 1 CIRCUIT	ES4-D2	JB5-10 MC512	41790	
	<b>ZS6-D2</b>	<b>6mm</b>	GREY 10AWG 30AMP 600V UL DOUBLE DECK 2 CIRCUIT	ES4-D2	JB6-10 MC612	41791	Blue ZSx-BL Orange ZSx-OR Yellow ZSx-YL Red ZSx-RD White ZSx-WH
	<b>ZS6-D1</b>	<b>6mm</b>	GREY 10AWG 30AMP 600V UL DOUBLE DECK 1 CIRCUIT	ES4-D2	JB6-10 MC612	41791	
	<b>ZS4-T3</b>	<b>5.2mm</b>	GREY 12AWG 20AMP 300V UL TRIPLE DECK 3 CIRCUIT	ES4-T3	JB5-10 MC512	41790	
	<b>ZS4-T3-R1</b>	<b>6mm</b>	GREY 10AWG 30AMP 300V UL TRIPLE DECK 3 CIRCUIT (ENCLOSED)	N/A	JB6-10 MC512	41790	
<b>Entrelec Din Rail and End Stops</b>							
	<b>BAM4</b>		END STOP SCREW				
	<b>BAZ1</b>		END STOP SCREWLESS				
	<b>PR30</b>		DIN RAIL STEEL PREPUNCHED 7.5MM TALL 2METER				
	<b>PR50</b>		DIN RAIL STEEL PREPUNCHED 15MM TALL 2METER				
	<b>BNDN1000</b>		DIN RAIL ALUMINUM PREPUNCHED 10.5MM TALL 1METER				
	<b>XUS001735</b>		DIN RAIL ALUMINUM HIGH RISE 90DEG PREPUNCHED 2.6IN HIGH WITH RAIL KNOCKOUT TS35				
	<b>XUS001738</b>		DIN RAIL ALUMINUM HIGH RISE 30DEG PREPUNCHED 2.8IN HIGH WITH RAIL KNOCKOUT TS35				
			BRACKETS FOR DIN RAIL				
Battle Creek, MI		<b>Great Lakes Automation Supply</b>			Grand Rapids, MI		
P: 269-963-6282 / 800-321-8434		<a href="http://www.glasupply.com">www.glasupply.com</a>			P: 616-583-1564 / 800-465-8207		



Part#	Width	Description	End Section	Jumper	Marker Card Entrellec / Cembre	Color Options		
<b>Entrellec SNK Spring Feed Through Terminal Blocks</b>								
	<b>ZK2.5</b>	<b>5.2mm</b>	GREY 12AWG 20AMP 600V UL 2POINT	EK2.5	JB5-10	MC512 41790	ZK2.5: BL, OR, YL, GN, RD, WT, BK ZK4 & ZK6: BL,OR,YL,RD BK	
	<b>ZK4</b>	<b>6mm</b>	GREY 10AWG 30AMP 600V UL 2POINT	EK2.5	JB6-10	MC612 41791		
	<b>ZK6</b>	<b>8mm</b>	GREY 8AWG 50AMP 600V UL 2POINT	EK2.5	JB8-10	MC812 41791	ZK10: BLUE, ORANGE ZK16: BLUE	
	<b>ZK10</b>	<b>10mm</b>	GREY 6AWG 55AMP 600V UL 2POINT	EK10	JB10-10	MC812 41791		
	<b>ZK16</b>	<b>12mm</b>	GREY 4AWG 75AMP 600V UL 2POINT	EK10	JB12-5	MC812 41791	BL,OR,YL,GN,RD,W T,BK	
	<b>ZK2.5-3P</b>	<b>5.2mm</b>	GREY 12AWG 20AMP 600V UL 3POINT	EK2.5-3P	JB5-10	MC512 41790		
	<b>ZK2.5-4P</b>	<b>5.2mm</b>	GREY 12AWG 20AMP 600V UL 4POINT	EK2.5-4P	JB5-10	MC512 41790	BLUE ORANGE	
	<b>ZK4-3P</b>	<b>6mm</b>	GREY 10AWG 30AMP 600V UL 3 POINT	EK2.5-3P	JB6-10	MC612 41791		
	<b>ZK4-4P</b>	<b>6mm</b>	GREY 10AWG 30AMP 600V UL 4 POINT	EK2.5-4P	JB6-10	MC612 41791	BLUE ORANGE	
	<b>ZK6-3P</b>	<b>8mm</b>	GREY 8AWG 50AMP 600V UL 3POINT	EK6-3P	JB8-10	MC812 41791		
	<b>ZK10-3P</b>	<b>10mm</b>	GREY 6AWG 56AMP 600V UL 3POINT	EK10-3P	JB10-10	MC812 41791	BLUE	
	<b>ZK16-3P</b>	<b>12mm</b>	GREY 4AWG 75AMP 600V UL 3POINT	EK10-3P	JB12-5	MC812 41791	BLUE	
	<b>Entrellec SNK Spring Ground to Rail Terminal Blocks Green/Yellow</b>							
		<b>ZK2.5-PE</b>	<b>5.2mm</b>	GRN/YEL 12AWG GRD TO RAIL	EK2.5		MC512 41790	
		<b>ZK4-PE</b>	<b>6mm</b>	GRN/YEL 10AWG GRD TO RAIL	EK2.5		MC612 41791	
		<b>ZK6-PE</b>	<b>8mm</b>	GRN/YEL 8AWG GRD TO RAIL	EK2.5		MC812 41791	
<b>ZK10-PE</b>		<b>10mm</b>	GRN/YEL 6AWG GRD TO RAIL	EK10		MC812 41791		
<b>ZK16-PE</b>		<b>12mm</b>	GRN/YEL 4AWG GRD TO RAIL	EK10		MC812 41791		
<b>ZS35-PE</b>		<b>16mm</b>	GRN/YEL 2AWG GRD TO RAIL ENCLOSED	N/A		MC812 41791		
<b>ZK2.5-PE-3P</b>		<b>5.2mm</b>	GRN/YEL 12AWG GRD TO RAIL 3 POINT	EK2.5-3P		MC512 41790		
<b>ZK2.5-PE-4P</b>		<b>5.2mm</b>	GRN/YEL 12AWG GRD TO RAIL 4 POINT	EK2.5-4P		MC512 41790		
<b>ZK4-PE-3P</b>		<b>6mm</b>	GRN/YEL 10AWG GRD TO RAIL 3 POINT	EK2.5-3P		MC612 41791		
<b>ZK4-PE-4P</b>		<b>6mm</b>	GRN/YEL 10AWG GRD TO RAIL 4 POINT	EK2.5-4P		MC612 41791		
<b>ZK6-PE-3P</b>		<b>8mm</b>	GRN/YEL 8AWG GRD TO RAIL 3 POINT	EK6-3P		MC812 41791		
<b>ZK10-PE-3P</b>		<b>10mm</b>	GRN/YEL 6AWG GRD TO RAIL 3 POINT	EK10-3P		MC812 41791		
<b>ZK16-PE-3P</b>		<b>12mm</b>	GRN/YEL 4AWG GRD TO RAIL 3 POINT	EK10-3P		MC812 41791		
<b>ZK2.5-D1-PE</b>		<b>5.2mm</b>	GRN/YEL 12AWG GRD TO RAIL DOUBLE DECK	EK2.5-D2		MC512 41790		
<b>ZK2.5-T1-PE</b>		<b>5.2mm</b>	GRN/YEL 12AWG GRD TO RAIL TRIPLE DECK	EK2.5-T3		MC512 41790		
<b>Entrellec SNK Screw Fuse Blocks for 5x20mm Fuses</b>								
	<b>ZS4-SF1</b>	<b>8mm</b>	GREY 10AWG 30AMP 300V UL NO INDICATOR	ES4-SF	PC81-10	MC812 41791	ORANGE	
	<b>ZS4-SF1-R1</b>	<b>8mm</b>	GREY 10AWG 30AMP 300V UL INDICATOR 24/120V	ES4-SF	PC81-10	MC812 41791		
	<b>ZS4-SF1-R3</b>	<b>8mm</b>	GREY 10AWG 30AMP 300V UL INDICATOR 240V	ES4-SF	PC81-10	MC812 41791		
<b>Entrellec SNK Spring Double and Triple Deck Blocks</b>								
	<b>ZK2.5-D2</b>	<b>5.2mm</b>	GREY 12AWG 20AMP 600V UL 2 DECK 2 CIRCUIT	EK2.5-D2	JB5-10	MC512 41790	BLUE	
	<b>ZK2.5-D1</b>	<b>5.2mm</b>	GREY 12AWG 20AMP 600V UL 2 DECK 1 CIRCUIT	EK2.5-D2	JB5-10	MC512 41790		
	<b>ZS6-D2</b>	<b>6mm</b>	GREY 10AWG 30AMP 600V UL 2 DECK 2 CIRCUIT	ES4-D2	JB6-10	MC612 41791	Blue, Orange, Yellow Red, White, Black	
	<b>ZS6-D1</b>	<b>6mm</b>	GREY 10AWG 30AMP 600V UL 2 DECK 1 CIRCUIT	ES4-D2	JB6-10	MC612 41791		
	<b>ZK2.5-T3</b>	<b>5.2mm</b>	GREY 12AWG 20AMP 300V UL 3 DECK 3 CIRCUIT	EK2.5-T3	JB5-10	MC512 41790	-	
	<b>ZK2.5-T1</b>	<b>5.2mm</b>	GREY 12AWG 20AMP 300V UL 3 DECK 1 CIRCUIT	EK2.5-T3	JB5-10	MC512 41790	-	
	<b>ZS4-T3-R1</b>	<b>6mm</b>	GREY 10AWG 30AMP 300V UL 3 DECK 3 CIRCUIT	N/A	JB6-10	MC512 41790		
<b>Entrellec Din Rail and End Stops</b>								
	<b>BAM4</b>		END STOP SCREW					
	<b>BAZ1</b>		END STOP SCREWLESS					
	<b>PR30</b>		DIN RAIL STEEL PREPUNCHED 7.5MM TALL 2METER					
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	<b>XUS001735</b>		DIN RAIL ALUMINUM HIGH RISE 90DEG PREPUNCHED 2.6IN HIGH WITH RAIL KNOCKOUT TS35					
	<b>XUS001738</b>		DIN RAIL ALUMINUM HIGH RISE 30DEG PREPUNCHED 2.8IN HIGH WITH RAIL KNOCKOUT TS35					
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