

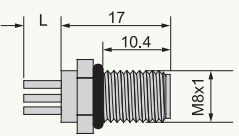
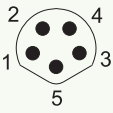
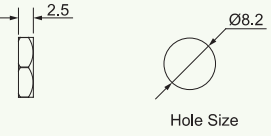
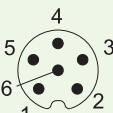
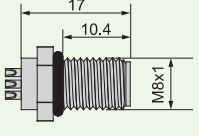
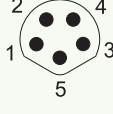
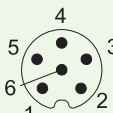
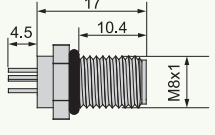
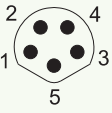
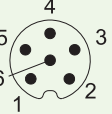
M8 Rear Mount receptacle



Receptacle	Type NO.	ID NO.	Features	Pinout															
Rear Mount with wire Male 	FSZ31-0.5/M8	10043139	3x0.25mm ² PVC 105°C 125VAC/DC 4A	 1 3 2 4 1.BN 3.BU 4.BK															
	FSZ31-1.0/M8	10043140																	
Rear Mount with Solder Cups Male 	FSZ41-0.5/M8	10043141	4x0.25mm ² PVC 105°C 125VAC/DC 2A	 2 4 1 3 1.BN 2.WH 3.BU 4.BK															
	FSZ41-1.0/M8	10043142																	
Rear Mount with Solder Cups Male 	FSZ31-L/M8	10043143	Accept 0.34mm ² max 105°C 125VAC/DC 4A	 1 3 2 4															
	FSZ41-L/M8	10043123	Accept 0.34mm ² max 105°C 125VAC/DC 2A	 2 4 1 3															
Rear Mount with PCB Pins Male 	FSZ31-P/M8	10043144	3XØ0.6mm 105°C 125VAC/DC 4A	 <table border="1"> <thead> <tr> <th></th> <th>X</th> <th>Y</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>-1.75</td> <td>0.00</td> </tr> <tr> <td>2</td> <td>-</td> <td>-</td> </tr> <tr> <td>3</td> <td>1.75</td> <td>0.00</td> </tr> <tr> <td>4</td> <td>0.00</td> <td>1.75</td> </tr> </tbody> </table>		X	Y	1	-1.75	0.00	2	-	-	3	1.75	0.00	4	0.00	1.75
		X	Y																
1	-1.75	0.00																	
2	-	-																	
3	1.75	0.00																	
4	0.00	1.75																	
FSZ41-P/M8	10043124	4XØ0.6mm 105°C 125VAC/DC 2A	 <table border="1"> <thead> <tr> <th></th> <th>X</th> <th>Y</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>-1.70</td> <td>-0.50</td> </tr> <tr> <td>2</td> <td>-1.08</td> <td>1.45</td> </tr> <tr> <td>3</td> <td>1.70</td> <td>-0.50</td> </tr> <tr> <td>4</td> <td>1.08</td> <td>1.45</td> </tr> </tbody> </table>		X	Y	1	-1.70	-0.50	2	-1.08	1.45	3	1.70	-0.50	4	1.08	1.45	
	X	Y																	
1	-1.70	-0.50																	
2	-1.08	1.45																	
3	1.70	-0.50																	
4	1.08	1.45																	

M8 Rear Mount receptacle



Receptacle	Type NO.	ID NO.	Features	Pinout																				
Rear Mount with wire Male 	FSZB51-0.5/M8	10048140	5x0.34mm ² PVC 105°C 30V 4A	 <ul style="list-style-type: none"> 1.BN 2.WH 3.BU 4.BK 5.GY 																				
	FSZB51-1.0/M8	10048141																						
	FSZ61-0.5/M8	10048150	6x0.14mm ² PVC 105°C 24V 1A	 <ul style="list-style-type: none"> 1.BN 2.WH 3.BU 4.BK 5.GY 6.PK 																				
	FSZ61-1.0/M8	10048151																						
Rear Mount with Solder Cups Male 	FSZB51-L/M8	10048116	Accept 0.34mm ² max 105°C 30V 4A																					
	FSZ61-L/M8	10048152	Accept 0.14mm ² max 105°C 24V 1A																					
Rear Mount with PCB Pins Male 	FSZB51-P/M8	10048143	5XØ0.6mm 105°C 30V 4A	 <table border="1" data-bbox="1316 1534 1460 1668"> <thead> <tr> <th></th> <th>X</th> <th>Y</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>-1.7</td> <td>-0.35</td> </tr> <tr> <td>2</td> <td>-0.975</td> <td>1.45</td> </tr> <tr> <td>3</td> <td>1.7</td> <td>-0.35</td> </tr> <tr> <td>4</td> <td>0.975</td> <td>1.45</td> </tr> <tr> <td>5</td> <td>0</td> <td>-1.35</td> </tr> </tbody> </table>		X	Y	1	-1.7	-0.35	2	-0.975	1.45	3	1.7	-0.35	4	0.975	1.45	5	0	-1.35		
		X	Y																					
1	-1.7	-0.35																						
2	-0.975	1.45																						
3	1.7	-0.35																						
4	0.975	1.45																						
5	0	-1.35																						
FSZ61-P/M8	10048153	6XØ0.6mm 105°C 24V 1A	 <table border="1" data-bbox="1316 1758 1460 1915"> <thead> <tr> <th></th> <th>X</th> <th>Y</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>-1.37</td> <td>-1.32</td> </tr> <tr> <td>2</td> <td>1.37</td> <td>-1.32</td> </tr> <tr> <td>3</td> <td>1.75</td> <td>0.74</td> </tr> <tr> <td>4</td> <td>0</td> <td>1.90</td> </tr> <tr> <td>5</td> <td>-1.75</td> <td>0.74</td> </tr> <tr> <td>6</td> <td>0</td> <td>0</td> </tr> </tbody> </table>		X	Y	1	-1.37	-1.32	2	1.37	-1.32	3	1.75	0.74	4	0	1.90	5	-1.75	0.74	6	0	0
	X	Y																						
1	-1.37	-1.32																						
2	1.37	-1.32																						
3	1.75	0.74																						
4	0	1.90																						
5	-1.75	0.74																						
6	0	0																						