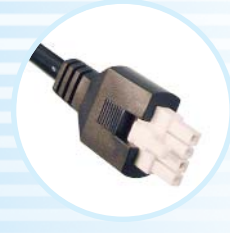
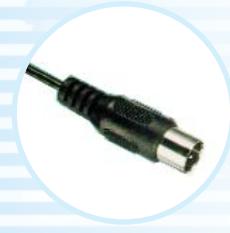


Output Plug/Cord Options

NO.	DESCRIPTION/ DIMENSIONS	OUTPUT PLUG	WIRING * DC POWER	MATING CONNECTOR																									
A [0]X	<p><b>Strip&amp;Tin:</b> 2 Conductor, UL VW-1 Rated, Flat Cord, Black PVC Jacket, 6FT.</p>	<table border="1"> <tr><td>X</td><td>No</td></tr> <tr><td>9.5</td><td>9</td></tr> <tr><td>11</td><td>C</td></tr> <tr><td>12</td><td>2</td></tr> <tr><td>13</td><td>3</td></tr> <tr><td>14</td><td>4</td></tr> </table>	X	No	9.5	9	11	C	12	2	13	3	14	4	N/A	<p>+: CONDUCTOR JACKET ALT. COLORS AVAILABLE</p>	N/A												
X	No																												
9.5	9																												
11	C																												
12	2																												
13	3																												
14	4																												
A [3]X	<p><b>Strip&amp;Tin:</b> 3 Conductor, UL VW-1 Rated, Round Cord, Black PVC Jacket, 6FT.</p>	<table border="1"> <tr><td>X</td><td>No</td></tr> <tr><td>9.5</td><td>9</td></tr> <tr><td>11</td><td>C</td></tr> <tr><td>12</td><td>2</td></tr> <tr><td>13</td><td>3</td></tr> <tr><td>14</td><td>4</td></tr> </table>	X	No	9.5	9	11	C	12	2	13	3	14	4	N/A	<p>+: CONDUCTOR JACKET ALT. COLORS AVAILABLE</p>	N/A												
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9.5	9																												
11	C																												
12	2																												
13	3																												
14	4																												
E I 1	<p><b>2.35x0.7x9.5mm</b> Female Plug/ 2 Conductor, UL VW-1 Rated, Round or Flat Cord, Blk PVC Jacket.</p>	<table border="1"> <tr><td>X</td><td>No</td></tr> <tr><td>9.5</td><td>9</td></tr> <tr><td>11</td><td>C</td></tr> <tr><td>12</td><td>2</td></tr> <tr><td>13</td><td>3</td></tr> <tr><td>14</td><td>4</td></tr> </table>	X	No	9.5	9	11	C	12	2	13	3	14	4	EIAJ-1	<table border="1"> <tr><td colspan="2">POLARITY</td><td>Y</td></tr> <tr><td>⊖</td><td>⊕</td><td>P</td></tr> <tr><td colspan="2">OR</td><td></td></tr> <tr><td>⊕</td><td>⊖</td><td>N</td></tr> </table>	POLARITY		Y	⊖	⊕	P	OR			⊕	⊖	N	LOBTEK G-EJ1
X	No																												
9.5	9																												
11	C																												
12	2																												
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14	4																												
POLARITY		Y																											
⊖	⊕	P																											
OR																													
⊕	⊖	N																											
E I 2	<p><b>4.0x1.7x9.5mm</b> Female Plug/ 2 Conductor, UL VW-1 Rated, Round or Flat Cord, Blk PVC Jacket.</p>	<table border="1"> <tr><td>X</td><td>No</td></tr> <tr><td>9.5</td><td>9</td></tr> <tr><td>11</td><td>C</td></tr> <tr><td>12</td><td>2</td></tr> <tr><td>13</td><td>3</td></tr> <tr><td>14</td><td>4</td></tr> </table>	X	No	9.5	9	11	C	12	2	13	3	14	4	EIAJ-2	<table border="1"> <tr><td colspan="2">POLARITY</td><td>Y</td></tr> <tr><td>⊖</td><td>⊕</td><td>P</td></tr> <tr><td colspan="2">OR</td><td></td></tr> <tr><td>⊕</td><td>⊖</td><td>N</td></tr> </table>	POLARITY		Y	⊖	⊕	P	OR			⊕	⊖	N	LOBTEK G-EJ2
X	No																												
9.5	9																												
11	C																												
12	2																												
13	3																												
14	4																												
POLARITY		Y																											
⊖	⊕	P																											
OR																													
⊕	⊖	N																											
E I 3	<p><b>4.75x1.7x9.5mm</b> Female Plug/ 2 Conductor, UL VW-1 Rated, Round or Flat Cord, Blk PVC Jacket.</p>	<table border="1"> <tr><td>X</td><td>No</td></tr> <tr><td>9.5</td><td>9</td></tr> <tr><td>11</td><td>C</td></tr> <tr><td>12</td><td>2</td></tr> <tr><td>13</td><td>3</td></tr> <tr><td>14</td><td>4</td></tr> </table>	X	No	9.5	9	11	C	12	2	13	3	14	4	EIAJ-3	<table border="1"> <tr><td colspan="2">POLARITY</td><td>Y</td></tr> <tr><td>⊖</td><td>⊕</td><td>P</td></tr> <tr><td colspan="2">OR</td><td></td></tr> <tr><td>⊕</td><td>⊖</td><td>N</td></tr> </table>	POLARITY		Y	⊖	⊕	P	OR			⊕	⊖	N	LOBTEK G-EJ3
X	No																												
9.5	9																												
11	C																												
12	2																												
13	3																												
14	4																												
POLARITY		Y																											
⊖	⊕	P																											
OR																													
⊕	⊖	N																											
L [R]Y	<p><b>5.5x2.5x11mm</b> Right Angle Female Plug/ 2 Conductor, UL VW-1 Rated, Round or Flat Cord, Black PVC Jacket.</p>	<table border="1"> <tr><td>X</td><td>No</td></tr> <tr><td>9.5</td><td>9</td></tr> <tr><td>11</td><td>C</td></tr> <tr><td>12</td><td>2</td></tr> <tr><td>13</td><td>3</td></tr> <tr><td>14</td><td>4</td></tr> </table>	X	No	9.5	9	11	C	12	2	13	3	14	4	2.5mm I.D. 5.5mm O.D. Xmm Barrel	<table border="1"> <tr><td colspan="2">POLARITY</td><td>Y</td></tr> <tr><td>⊖</td><td>⊕</td><td>P</td></tr> <tr><td colspan="2">OR</td><td></td></tr> <tr><td>⊕</td><td>⊖</td><td>N</td></tr> </table>	POLARITY		Y	⊖	⊕	P	OR			⊕	⊖	N	LOBTEK G-1005B
X	No																												
9.5	9																												
11	C																												
12	2																												
13	3																												
14	4																												
POLARITY		Y																											
⊖	⊕	P																											
OR																													
⊕	⊖	N																											
LL [Y]	<p><b>5.5x2.5x11mm</b> Locking Female Plug/ 2 Conductor, UL VW-1 Rated, Flat Cord, Black PVC Jacket, 6FT.</p>	<table border="1"> <tr><td>X</td><td>No</td></tr> <tr><td>9.5</td><td>9</td></tr> <tr><td>11</td><td>C</td></tr> <tr><td>12</td><td>2</td></tr> <tr><td>13</td><td>3</td></tr> <tr><td>14</td><td>4</td></tr> </table>	X	No	9.5	9	11	C	12	2	13	3	14	4	2.5mm I.D. 5.5mm O.D. Xmm Barrel	<table border="1"> <tr><td colspan="2">POLARITY</td><td>Y</td></tr> <tr><td>⊖</td><td>⊕</td><td>P</td></tr> <tr><td colspan="2">OR</td><td></td></tr> <tr><td>⊕</td><td>⊖</td><td>N</td></tr> </table>	POLARITY		Y	⊖	⊕	P	OR			⊕	⊖	N	SWITCHCRAFT 712A OR EQUIV.
X	No																												
9.5	9																												
11	C																												
12	2																												
13	3																												
14	4																												
POLARITY		Y																											
⊖	⊕	P																											
OR																													
⊕	⊖	N																											
C [X]Y	<p><b>5.5x2.1x11mm</b> Female Plug/ 2 Conductor, UL VW-1 Rated, Round or Flat Cord, Blk PVC Jacket.</p>	<table border="1"> <tr><td>X</td><td>No</td></tr> <tr><td>9.5</td><td>9</td></tr> <tr><td>11</td><td>C</td></tr> <tr><td>12</td><td>2</td></tr> <tr><td>13</td><td>3</td></tr> <tr><td>14</td><td>4</td></tr> </table>	X	No	9.5	9	11	C	12	2	13	3	14	4	2.1mm I.D. 5.5mm O.D. Xmm Barrel	<table border="1"> <tr><td colspan="2">POLARITY</td><td>Y</td></tr> <tr><td>⊖</td><td>⊕</td><td>P</td></tr> <tr><td colspan="2">OR</td><td></td></tr> <tr><td>⊕</td><td>⊖</td><td>N</td></tr> </table>	POLARITY		Y	⊖	⊕	P	OR			⊕	⊖	N	LOBTEK G-1005A, OR G-1001A
X	No																												
9.5	9																												
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14	4																												
POLARITY		Y																											
⊖	⊕	P																											
OR																													
⊕	⊖	N																											
RJ9	<p>RJ9 Plug, 4 Pin Telephone Wire, 4 Conductor</p>	RJ9	Customer Specified	LOBTEK G-RJ9																									
RJ11	<p>RJ11 Plug, 6 Pin Telephone Wire, 6 Conductor</p>	RJ11	Customer Specified	LOBTEK G-RJ11																									
RJ45	<p>RJ45 Plug, 8 Pin Telephone Wire, 8 Conductor</p>	RJ45	Customer Specified	LOBTEK G-RJ45																									



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Output Plug/Cord Options

NO.	DESCRIPTION / DIMENSIONS	OUTPUT PLUG	WIRING * DC POWER	MATING CONNECTOR
CR <input checked="" type="checkbox"/> <input checked="" type="checkbox"/>	5.5x2.1x11mm Right Angle Female Plug/ 2 Conductor, UL VW-1 Rated, Round or Flat Cord, Black PVC Jacket.			GLOBTEK G-1005A
E14	5.5x3.3x1.0x9.5mm Right Angle Female Plug/ 2 Conductor, UL VW-1 Rated, Round or Flat Cord, Black PVC Jacket.			GLOBTEK EJ4
E15	6.5x4.4x1.37x9.5mm Right Angle Female Plug/ 2 Conductor, UL VW-1 Rated, Round or Flat Cord, Black PVC Jacket.			GLOBTEK EJ4
CL <input checked="" type="checkbox"/>	5.5x2.1x11mm Locking Female Plug/ 2 Conductor, UL VW-1 Rated, Round or Flat Cord, Black PVC Jacket, 6Ft.			SWITCHCRAFT P/N: 722A
K <input checked="" type="checkbox"/> <input checked="" type="checkbox"/>	3.5 x 1.3 mm Female Plug/2 Conductor, UL VW-1 Rated, Shielded- Foil Shield w/Drain Wire, Round Cord, Blk PVC Jacket, 6Ft, Shield connected to earth ground inside unit.			GLOBTEK: GT-0210E
P <input checked="" type="checkbox"/> <input checked="" type="checkbox"/>	3.5x14.5mm Male Plug/ 2 Conductor, UL VW-1 Rated, Round or Flat Cord, Black PVC Jacket.			SWITCHCRAFT 41 OR EQUIV. GLOBTEK G-P00
PR <input checked="" type="checkbox"/> <input checked="" type="checkbox"/>	3.5x14.5mm Right Angle Male Plug/ 2 Conductor, UL VW-1 Rated, Flat Cord, Black PVC Jacket, 6Ft.			SWITCHCRAFT TR-2A OR EQUIV. GLOBTEK G-P00
S <input checked="" type="checkbox"/> <input checked="" type="checkbox"/>	2.5x11.5mm Male Plug/ 2 Conductor, UL VW-1 Rated, Round or Flat Cord, Black PVC Jacket, 6Ft.			SWITCHCRAFT TR-2A OR EQUIV. GLOBTEK G-S00

\*Alternative Polarity and Custom Pinouts Arrangement Available, Custom Plugs and Strain Reliefs Available, Customer Specified Colors Available Upon Request.

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Output Plug/Cord Options

NO.	DESCRIPTION/ DIMENSIONS	OUTPUT PLUG	WIRING * DC POWER	MATING CONNECTOR																												
SR X Y	<p>2.5x11.5mm Right Angle Male Plug/ 2 Conductor, UL VW-1 Rated, Round or Flat Cord, Black PVC Jacket, 6Ft.</p> <table border="1"> <tr> <th>X</th> <th>Nº</th> </tr> <tr> <td>9.5</td> <td>9</td> </tr> <tr> <td>11</td> <td>C</td> </tr> <tr> <td>12</td> <td>2</td> </tr> <tr> <td>13</td> <td>3</td> </tr> <tr> <td>14</td> <td>4</td> </tr> </table>	X	Nº	9.5	9	11	C	12	2	13	3	14	4	2.5mm Dia. Xmm Barrel	<p>TIP + OR TIP -</p>	SWITCHCRAFT TR-2A OR EQUIV. GLOBTEK G-S00																
X	Nº																															
9.5	9																															
11	C																															
12	2																															
13	3																															
14	4																															
YL3	<p>3 Pin 180° Kycon Locking Plug/ 3 Conductor, UL VW-1 Rated, Round Cord, Black PVC Jacket, 6Ft.</p> <p>NON-LOCKING TYPE ALSO AVAILABLE</p>	3 Pin 180° Snap and Lock Power Plug	<p>Pin 1 (+) Pin 2 Com Pin 3 Gnd</p>	<p>Kycon KPJ-3S Socket GLOBTEK G-YL3</p>																												
YLS3	<p>3 Pin 180° Kycon Locking Plug/ 3 Conductor, UL VW-1 Rated, Shielded-Foil Shield w/ Drain Wire, Rnd. Cord, Blk PVC Jacket, 6Ft, Shield connected to shell.</p> <p>NON-LOCKING TYPE ALSO AVAILABLE</p>	3 Pin 180° Snap and Lock Power Plug	<p>Pin 1 (+) Pin 2 Com Pin 3 Gnd Shell to Shield</p>	<p>Kycon KPJ-3S Socket GLOBTEK G-YL3</p>																												
YL4	<p>4 Pin 180° Kycon Locking Plug/ 4 Conductor, UL VW-1 Rated, Round Cord, Blk PVC Jacket, 6Ft.</p> <p>NON-LOCKING TYPE ALSO AVAILABLE</p>	4 Pin 180° Snap and Lock Power Plug	<p>Pin 1 (+) Pin 2 Com Pin 3 (+) Pin 4 Com</p>	<p>Kycon KPJ-4S Socket GLOBTEK G-YL4</p>																												
YLS4	<p>4 Pin 180° Kycon Locking Plug/ 4 Conductor, UL VW-1 Rated, Shielded-Foil Shield w/Drain Wire, rnd. Cord, Blk. PVC Jacket, 6Ft, Shield connected to shell.</p> <p>NON-LOCKING TYPE ALSO AVAILABLE</p>	4 Pin 180° Snap and Lock Power Plug	<p>Pin 1 (+) Pin 2 Com Pin 3 (+) Pin 4 Com Shell to Shield</p>	<p>Kycon KPJ-4S Socket GLOBTEK G-YL4</p>																												
YLS3	<p>Insulation Resistance: 50 Megaohms min. at 250VDC Dielectric Strength: 250VAC rms for 1 minute Contact Resistance: 50 milliohms max. Material and Finish of each connector: Inner Shield: Copper alloy, Tin plated</p>	<p>INPUT AND OUTPUT CONNECTOR: KPJ-3S or EQUIVALENT</p> <p><b>PINOUT</b></p> <table border="1"> <thead> <tr> <th>INPUT</th> <th>J2</th> <th>OUTPUT</th> <th>J4</th> </tr> </thead> <tbody> <tr> <td>J1</td> <td>PIN 1</td> <td>J3</td> <td>PIN 1</td> </tr> <tr> <td>PIN 1</td> <td>PIN 2</td> <td>PIN 1</td> <td>PIN 2</td> </tr> <tr> <td>PIN 2</td> <td>PIN 3</td> <td>PIN 2</td> <td>PIN 3</td> </tr> <tr> <td>PIN 3</td> <td>SHELL</td> <td>PIN 3</td> <td>SHELL</td> </tr> <tr> <td>SHELL</td> <td>SHELL</td> <td>SHELL</td> <td>SHELL</td> </tr> </tbody> </table>	INPUT	J2	OUTPUT	J4	J1	PIN 1	J3	PIN 1	PIN 1	PIN 2	PIN 1	PIN 2	PIN 2	PIN 3	PIN 2	PIN 3	PIN 3	SHELL	PIN 3	SHELL	SHELL	SHELL	SHELL	SHELL	<p>Pins 1 and 2 of all connectors 7.5A max @ 20VDC Pin 3 of all connectors 1.0A max @ 20VDC Pins 1 and 2 Brass, tin plated, Pin 3 Phosphor bronze, tin plated</p>					
INPUT	J2	OUTPUT	J4																													
J1	PIN 1	J3	PIN 1																													
PIN 1	PIN 2	PIN 1	PIN 2																													
PIN 2	PIN 3	PIN 2	PIN 3																													
PIN 3	SHELL	PIN 3	SHELL																													
SHELL	SHELL	SHELL	SHELL																													
YLS4	<p>Insulation Resistance: 50 Megaohms min. at 250VDC Dielectric Strength: 250VAC rms for 1 minute Contact Resistance: 50 milliohms max. Material and Finish of each connector: Inner Shield: Copper alloy, Tin plated</p>	<p>INPUT AND OUTPUT CONNECTOR: KPJ-3S or EQUIVALENT</p> <p><b>PINOUT</b></p> <table border="1"> <thead> <tr> <th>INPUT</th> <th>J2</th> <th>OUTPUT</th> <th>J4</th> </tr> </thead> <tbody> <tr> <td>J1</td> <td>PIN 1</td> <td>J3</td> <td>PIN 1</td> </tr> <tr> <td>PIN 1</td> <td>PIN 2</td> <td>PIN 1</td> <td>PIN 2</td> </tr> <tr> <td>PIN 2</td> <td>PIN 3</td> <td>PIN 2</td> <td>PIN 3</td> </tr> <tr> <td>PIN 3</td> <td>PIN 4</td> <td>PIN 3</td> <td>PIN 4</td> </tr> <tr> <td>PIN 4</td> <td>SHELL</td> <td>PIN 4</td> <td>PIN 4</td> </tr> <tr> <td>SHELL</td> <td>SHELL</td> <td>SHELL</td> <td>SHELL</td> </tr> </tbody> </table>	INPUT	J2	OUTPUT	J4	J1	PIN 1	J3	PIN 1	PIN 1	PIN 2	PIN 1	PIN 2	PIN 2	PIN 3	PIN 2	PIN 3	PIN 3	PIN 4	PIN 3	PIN 4	PIN 4	SHELL	PIN 4	PIN 4	SHELL	SHELL	SHELL	SHELL	<p>All connectors 7.5A max @ 20VDC Brass, tin plated</p>	
INPUT	J2	OUTPUT	J4																													
J1	PIN 1	J3	PIN 1																													
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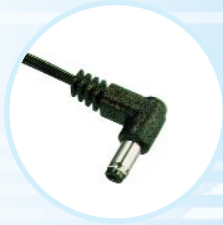
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**Output Plug/Cord Options**



NO.	DESCRIPTION/ DIMENSIONS	OUTPUT PLUG	WIRING* DC POWER	MATING CONNECTOR
<b>N03</b>	3 Pin 180° DIN Plug/ 3 Conductor, UL VW-1 Rated, Round Cord, Black PVC Jacket, 6Ft. 	3 Pin 180° Standard DIN	Pin 1 (+) Pin 2 Com Pin 3 Com	GLOBTEK G-1007-3
<b>NS3</b>	3 Pin 180° DIN Plug/ 3 Conductor, UL VW-1 Rated, Shielded-Foil Shield w/Drain Wire, Round Cord, Black PVC Jacket, 6Ft, Shield connected to shell. 	3 Pin 180° Standard DIN	Pin 1 (+) Pin 2 Com Pin 3 Com Shell to Shield	GLOBTEK G-1007-3
<b>NO4</b>	4 Pin 240° DIN Plug/ 4 Conductor, UL VW-1 Rated, Round Cord, Black PVC Jacket, 6Ft. 	4 Pin 180° Standard DIN	Pin 1 (+) Pin 2 (+) Pin 3 Com Pin 4 Com Shell to Shield	GLOBTEK G-1007-4
<b>NS4</b>	4 Pin 240° DIN Plug/ 4 Conductor, UL VW-1 Rated, Shielded-Foil Shield w/Drain Wire, Round Cord, Blk PVC Jacket, 6Ft, Shield connected to shell. 	4 Pin 180° Standard DIN	Pin 1 (+) Pin 2 (+) Pin 3 Com Pin 4 Com Shell to Shield	GLOBTEK G-1007-4
<b>N05</b>	5 Pin 180° DIN Plug/ 5 Conductor, UL VW-1 Rated, Round Cord, Blk PVC Jacket, 6Ft. 	5 Pin 180° Standard DIN	Pin 1 Com Pin 2 Com Pin 3 +5V Pin 4 -12V Pin 5 +12V	GLOBTEK G-1007-5
<b>NS5</b>	5 Pin 180° DIN Plug/ 5 Conductor, UL VW-1 Rated, Shielded-Foil Shield w/Drain Wire, Round Cord, Blk PVC Jacket, 6Ft, Shield connected to shell. 	5 Pin 180° Standard DIN	Pin 1 Com Pin 2 Com Pin 3 +5V Pin 4 -12V Pin 5 +12V Shell to Shield	GLOBTEK G-1007-5
<b>N06</b>	6 Pin 240° DIN Plug/ 6 Conductor, UL VW-1 Rated, Round Cord, Blk PVC Jacket, 6Ft. 	6 Pin 180° Standard DIN	Pin 1 +5V Pin 2 -12V Pin 3 Com Pin 4 +12V Pin 5 +5V Pin 6 Com	GLOBTEK G-1007-6
<b>NS6</b>	6 Pin 240° DIN Plug/ 6 Conductor, UL VW-1 Rated, Shielded-Foil Shield w/Drain Wire, Round Cord, Blk PVC Jacket, 6Ft, Shield connected to shell. 	6 Pin 180° Standard DIN	Pin 1 +5V Pin 2 12V Pin 3 Com Pin 4+12V Pin 5 +5V Pin 6 Com Shell to Shield	GLOBTEK G-1007-6
<b>N08</b>	8 Pin 270° DIN Plug/ 8 Conductor, UL VW-1 Rated, Round Cord, Black PVC Jacket, 6Ft. 	8 Pin 180° Standard DIN	Pin 1 +5V Pin 2 -12V Pin 3 Com Pin 4 +12V Pin 5 +5V Pin 6 Com Pin 7 +5V Pin 8 Com	GLOBTEK G-1007-8

\*Alternative Polarity and Custom Pinouts Arrangement Available

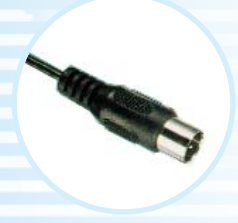
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Output Plug/Cord Options

NO.	DESCRIPTION/ DIMENSIONS	OUTPUT PLUG	WIRING* DC POWER	MATING CONNECTOR
NS8	8 Pin MINI-DIN Plug/ 6 Conductor, UL VW-1 Rated, Round Cord, Black PVC Jacket, 6Ft. 	8 Pin MINI-DIN	Pin 1 +5V Pin 2 -12V Pin 3 Com	GLOBTEK G-1007-8
M05	5 Pin 180° DIN Plug/ 5 Conductor, UL VW-1 Rated, Round Cord, Blk PVC Jacket, 6Ft.  LOCKING TYPE ALSO AVAILABLE	5 Pin 180° Standard MINI-DIN	Pin 1 Com Pin 2 Com Pin 3 +5V Pin 4 -12V Pin 5 +12V	GLOBTEK G-1007-5
MS5	5 Pin 180° DIN Plug/ 5 Conductor, UL VW-1 Rated, Shielded-Foil Shield w/Drain Wire, Round Cord, Blk PVC Jacket, 6Ft, Shield connected to shell.  LOCKING TYPE ALSO AVAILABLE	5 Pin 180° Standard MINI-DIN	Pin 1 Com Pin 2 Com Pin 3 +5V Pin 4 -12V Pin 5 +12V Shell to Shield	GLOBTEK G-1007-6
MS6	6 Pin MINI-DIN Plug/ 6 Conductor, UL VW-1 Rated, Shielded-Foil Shield w/Drain Wire, Round Cord, Black PVC Jacket, 6Ft, Shield connected to shell. 	6 Pin MINI-DIN	Pin 1 +5V Pin 2 -12V Pin 3 Com Pin 4 +12V Pin 5 +5V Pin 6 Com Shell to Shield	GLOBTEK G-1007-6
M08	8 Pin MINI-DIN Plug/ 8 Conductor, UL VW-1 Rated, Round Cord, Black PVC Jacket, 6Ft. 	8 Pin MINI-DIN	Pin 1 +5V Pin 2 -12V Pin 3 Com Pin 4 +12V Pin 5 +5V Pin 6 Com Pin 7 +5V Pin 8 Com	GLOBTEK G-1007-8
M09	9 Pin MINI-DIN Plug/ 9 Conductor, UL VW-1 Rated, Round Cord, Black PVC Jacket, 6Ft. 	9 Pin MINI-DIN	Pin 1 +5V Pin 2 -12V Pin 3 Com Pin 4 +12V Pin 5 +5V Pin 6 Com Pin 7 +5V Pin 8 Com Pin 9 Com	GLOBTEK G-1007-9
D03	3 Terminal, 5.0A, Locking Molex Type/ 3 Conductor, UL VW-1 Rated, Round Cord, Blk PVC Jacket, 6Ft. 	3 Crimp Term 5.0A, 3.96mm Housing Molex: 2139	Pin 1 (+) Pin 2 Com Pin 3 Com	Molex: 41661
D04	4 Terminal, 5.0A, Locking Molex Type/ 4 Conductor, UL VW-1 Rated, Round Cord, Black PVC Jacket, 6Ft. 	4 Crimp Term 5.0A, 3.96mm Housing Molex: 2139	Pin 1 (+) Pin 2 (+) Pin 3 Com Pin 4 Com	Molex: 41661
R04	4 Terminal, 9.0A, Locking Molex Type/ 4 Conductor 16 AWG, UL VW-1 Rated, Round Cord, Blk. PVC Jacket, 6Ft. 	4 Crimp Term 9.0A, 4.20mm Housing Molex: 5557	Pin 1 (+) Pin 2 (+) Pin 3 Com Pin 4 Com	Molex: 5566

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\*Alternative Polarity and Custom Pinouts Arrangement Available

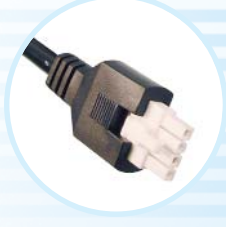
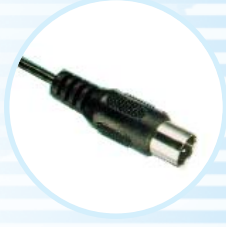


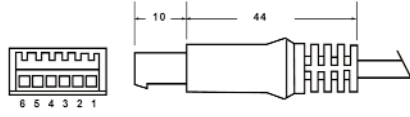
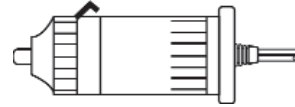
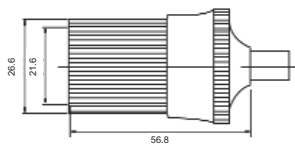
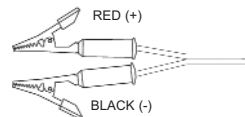
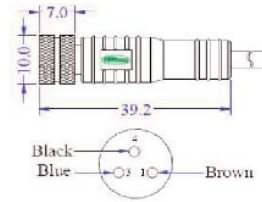
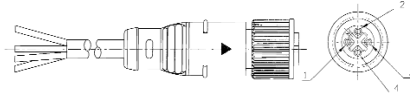
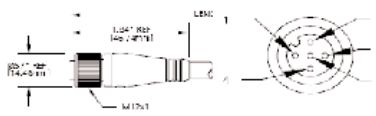
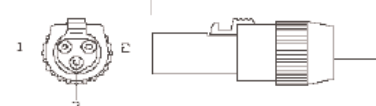


ISO 9001:2008  
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Output Plug/Cord Options



NO.	DESCRIPTION/ DIMENSIONS	OUTPUT PLUG	WIRING* DC POWER	MATING CONNECTOR
R06	6 Terminal, 5.0A, Locking Molex Type/ 6 Conductor, UL VW-1 Rated, Round Cord, Blk PVC Jacket, 6Ft. 	6 Crimp Term 5.0A, 3.96mm Housing Molex: 2139	Pin 1 +5V Pin 2 -12V Pin 3 Com Pin 4 +12V Pin 5 +5V Pin 6 Com	Molex: 41661
XC	Cigarette Plug w/ 2 Conductor Flat Parallel Cable, ULVW-1, 24 to 16 AWG, Black PVC Jacket, 6Ft. Avail. w/ Optional Fuse and/or LED. 	Cigarette Plug	Tip (+) Outside Com	Cigarette Socket
XF	Cigarette Socket w/ 2 Conductor Flat Parallel Cable, ULVW-1, 24 to 16 AWG, Black PVC Jacket, 6Ft. 	Cigarette Socket	Center (+) Outside Com	Cigarette Plug
AC2	Alligator Clip w/ 2 Conductor Flat Para. Cable, ULVW-1, 24 to 16 AWG, Blk PVC Jacket, 6Ft. 	Alligator Clips	Red (+) Black (-)	Posts
M83	Molded M8 3 Pin female straight (Right Angle available upon request) connector with self-locking threaded joint, 3*0.25mm2, IP67. Polarity to be specified by customer. 	M8	Customer Designated	Binder 09 3403 81 03
M84	Molded M8 4 Pin female straight connector (Right Angle available upon request) with self-locking threaded joint, 3*0.25mm2, IP67. Polarity to be specified by customer. 	M8	Customer Designated	Binder 09 3391 81 04
M24	Molded M12 Connector, Straight, (Right Angle available upon request) Female Sockets, 4 pins, IP67. Polarity to be specified by customer. 	M12	Customer Designated	Binder 09 3431 77 04
HYP	Hypertronics® Type, P/N: D02P315MST, 3 PINS. Polarity to be specified by customer. 	Hypertronics® Type	Customer Designated	

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Output Plug/Cord Options

NO.	DESCRIPTION/ DIMENSIONS	OUTPUT PLUG	WIRING* DC POWER	MATING CONNECTOR	
<b>XF3</b>	Female XLR Connector, 3 Pins, Neutrik NC3FX or equiv. Polarity to be specified by customer.		Customer Specified	Neutrik NC3MBAH	
<b>XF4</b>	Female XLR Connector, 4 Pins, Neutrik NC4FX or equivalent. Polarity to be specified by customer.		Customer Specified	Neutrik NC4MBH	
<b>XM3</b>	Male XLR Connector, 3 Pins, Neutrik NC3MX or equiv. Polarity to be specified by customer.		Customer Specified	Neutrik NC3FBAH1	
<b>XM4</b>	Male XLR Connector, 4 Pins, Neutrik NC4MX or equiv. Polarity to be specified by customer.		Customer Specified	Neutrik NC4FBH	
<b>MMF</b>	Molex® Mini-Fit type (square)		Molex® 5557 Series, 2-24 Poles, with 5556 Pins	Customer Specified	
<b>MMI</b>	Molex® Micro-Fit 4-Pole, 43025 Series		Molex® 43025 Series, 2-24 Poles, with 43030 Pins	Customer Specified	Molex® 43020
<b>A1□</b>	Strip & Tin, 2 conductor Round Jacket, PVC, length and color may be specified		Customer Specified		
<b>FX9</b>	2 Pin, Female Connector		Customer Specified	GlobTek FX9-Jack	
<b>F3T</b>	3 Pin, Mini Female Connector		Customer Specified		
<b>F2J</b>	2 Pole, Mini, Male Connector/ Inline Jack		Customer Specified	GlobTek FX9 Cordset	
<b>LM3</b>	LEMO®: FGG. 2B. 303. CLCD62Z WITH LEMO® STRAIN RELIEF # GMA.2B.060.DN. Polarity to be selected by customer.		Lemo®	Customer Specified	
<b>AMPH</b>	FEMALE CONNECTOR, AMPHENOL® P/N: T3278501		Amphenol®	PIN 1: +12V PIN 2: N/C PIN 3: GND/COM	



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