

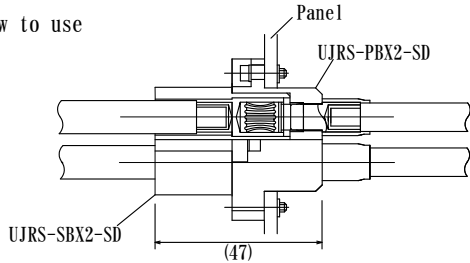
2 Pole Connector with locking feature

60A

- Easy to mate/unmate
- Safety locking

Current rating : 60A
Insulation Resistance : DC500V 1000MΩ min
Dielectric Strength : AC1500V 1min
Temperature Range : -55°C ~ +125°C

How to use



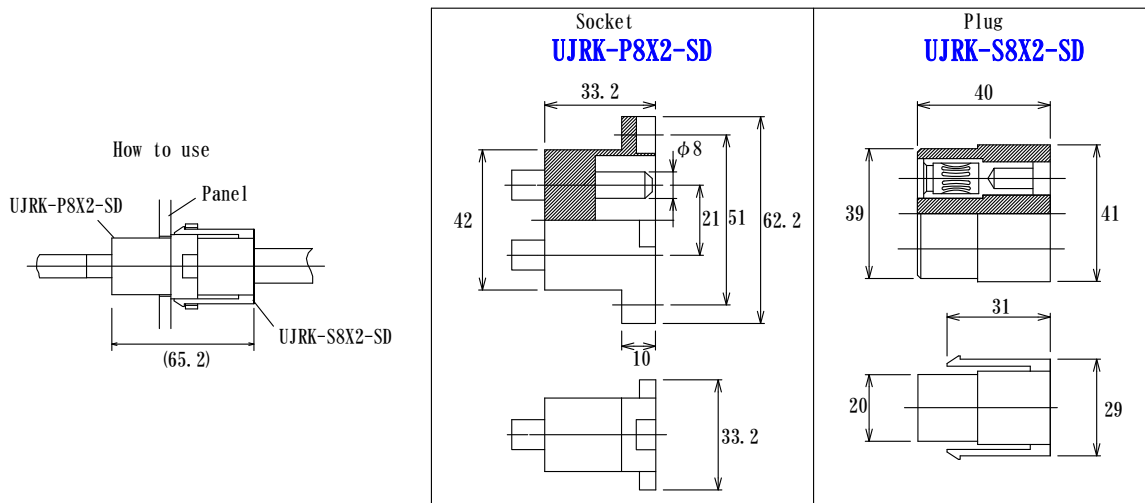
<p>Socket Soldering type UJRS-SBX2-SD</p> <p>Parts Set</p> <table border="1"> <tr> <td>UJCS80-SL275G-SD</td> <td>2ea</td> </tr> <tr> <td>M-UJRS-SBX2-SD</td> <td>1ea</td> </tr> </table> <p>Please consult us about Pin insert tool.</p>	UJCS80-SL275G-SD	2ea	M-UJRS-SBX2-SD	1ea	<p>Plug Sold UJRS-PBX2-SD</p> <p>Parts Set</p> <table border="1"> <tr> <td>UJCP80-SL320G-SD</td> <td>2ea</td> </tr> <tr> <td>M-UJRS-PBX2-SD</td> <td>1ea</td> </tr> </table> <p>Panel Cut</p>	UJCP80-SL320G-SD	2ea	M-UJRS-PBX2-SD	1ea
UJCS80-SL275G-SD	2ea								
M-UJRS-SBX2-SD	1ea								
UJCP80-SL320G-SD	2ea								
M-UJRS-PBX2-SD	1ea								
<p>Socket pin UJCS80-SL275G-SD</p> <p>Soldering Gold plating</p>	<p>Plug pin UJCP80-SL320G-SD</p> <p>Soldering Gold plating</p> <p>Panel Cut</p>								
<p>Socket Crimp type UJRS-SBX2-SD-CR</p> <p>Parts Set</p> <table border="1"> <tr> <td>UJCS80-SL295G-F450-SD-CR</td> <td>2ea</td> </tr> <tr> <td>M-UJRS-SBX2-SD</td> <td>1ea</td> </tr> </table> <p>Please consult us about Pin insert tool.</p>	UJCS80-SL295G-F450-SD-CR	2ea	M-UJRS-SBX2-SD	1ea	<p>Plug Crimp type UJRS-PBX2-SD-CR</p> <p>Parts Set</p> <table border="1"> <tr> <td>UJCP80-SL340G-F450-SD-CR</td> <td>2ea</td> </tr> <tr> <td>M-UJRS-PBX2-SD</td> <td>1ea</td> </tr> </table> <p>Panel Cut</p>	UJCP80-SL340G-F450-SD-CR	2ea	M-UJRS-PBX2-SD	1ea
UJCS80-SL295G-F450-SD-CR	2ea								
M-UJRS-SBX2-SD	1ea								
UJCP80-SL340G-F450-SD-CR	2ea								
M-UJRS-PBX2-SD	1ea								
<p>Socket pin UJCS80-SL295-F450-SD-CR</p> <p>Crimping Gold plating</p>	<p>Plug pin UJCP80-SL340G-F450-SD-CR</p> <p>Crimping Gold plating</p> <p>Panel Cut</p>								
<p>How to order</p> <p>WA-UJRS-□BX2-SD-CR-L□□□□</p> <p>P : Plug S : Socket</p> <p>長さ mm 例) 1200 : 120cm</p>	<p>Suggested Wire</p> <table border="1"> <tr> <td>UE/SSX83 LF</td> <td>AWG#8</td> <td>8mm²</td> </tr> </table> <p>○Please consult us about Crimping Tool. ○Total assembly including crimping wire is also welcome.</p>	UE/SSX83 LF	AWG#8	8mm ²					
UE/SSX83 LF	AWG#8	8mm ²							

2 Pole Connector with locking feature

- Easy to mate/unmate
- Safety locking

60A

Current rating : 60A
 Insulation Resistance : DC500V 1000MΩ min
 Dielectric Strength : AC3000V 1min
 Temperature Range : -55°C~+125°C



4 Pole Connector

Current rating : 67A
 Operating temperature : -20°C~+100°C
 Cable : AWG 8

