



29-025
Universal patch for self pinning

29-025 Self pin head-unit patch lead
(for use with Incartec 29 series steering wheel controls)

Look at the diagrams below.
Use either the 3.5mm jack plug or the single brown wire in locations 1,2 & 3.
Then use the grey lead to create links as needed.

WHEN FINISHED ALWAYS PLUG IN THE PATCH LEAD TO THE CONTROL BOX 1st , BEFORE YOU CONNECT THE CAR HARNESS TO THE POWER.



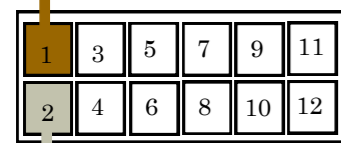
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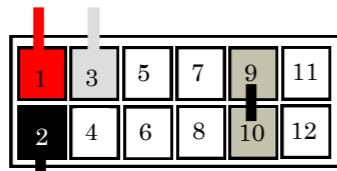
WHEN FINISHED ALWAYS PLUG IN THE PATCH LEAD TO THE CONTROL BOX 1st , BEFORE YOU CONNECT THE CAR HARNESS TO THE POWER.

29-000 Chinese 2 wire learn
Fixed voltage output



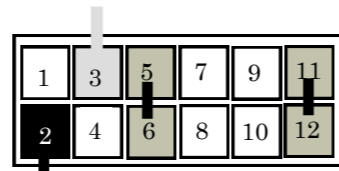
Brown - Pin 1, Grey -2,
No links
Use one of the links as the grey wire

29-001 Alpine 3.5mm jack



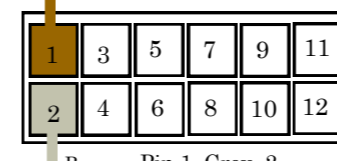
Red- Pin 1, Black -2, White - 3
Link 9&10

29-003 Clarion 3.5mm jack



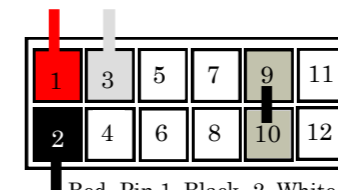
Black -2, White - 3
Link 5&6 and 11&12
The red wire is not used

29-000 Chinese 2 wire learn
Fixed voltage output



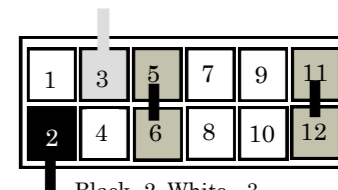
Brown - Pin 1, Grey -2,
No links
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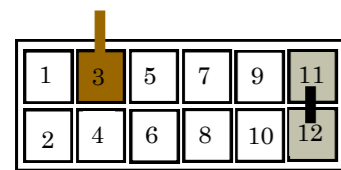
Red- Pin 1, Black -2, White - 3
Link 9&10

29-003 Clarion 3.5mm jack



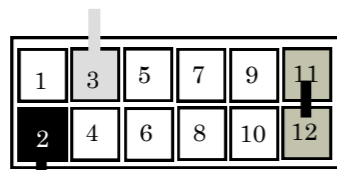
Black -2, White - 3
Link 5&6 and 11&12
The red wire is not used

29-004 JVC single wire



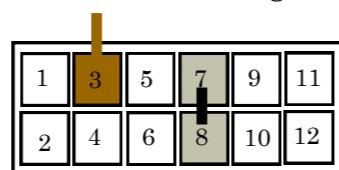
Brown - Pin 3
Link 11&12

29-004 JVC 3.5mm jack



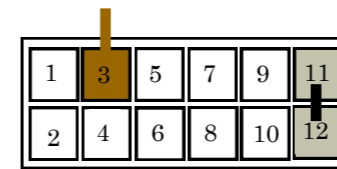
Black -2, White - 3
Link 11&12
The red wire is not used

29-005 Kenwood single wire



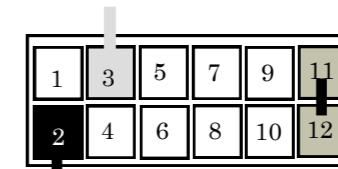
Brown - Pin 3
Link 7&8

29-004 JVC single wire



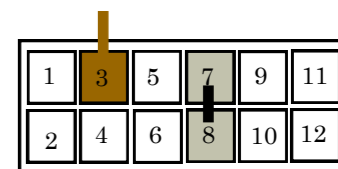
Brown - Pin 3
Link 11&12

29-004 JVC 3.5mm jack



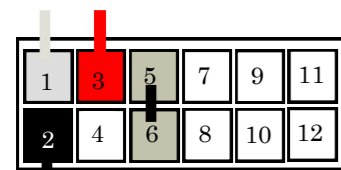
Black -2, White - 3
Link 11&12
The red wire is not used

29-005 Kenwood single wire



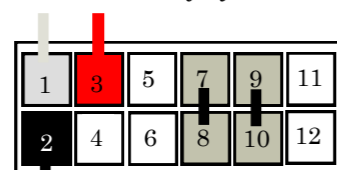
Brown - Pin 3
Link 7&8

29-007 Pioneer / Dynavin



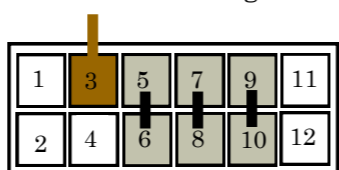
White- Pin 1, Black -2, Red - 3
Link 5&6

29-008 Sony jack



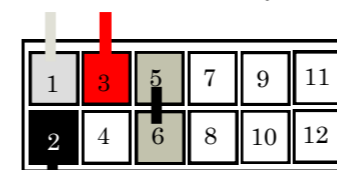
White- Pin 1, Black -2, Red - 3
Link 7&8 and 9&10

29-011 Zenec single wire



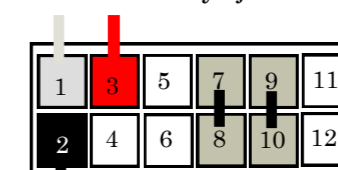
Brown - Pin 3
Link 5&6, 7&8 and 9&10

29-007 Pioneer / Dynavin



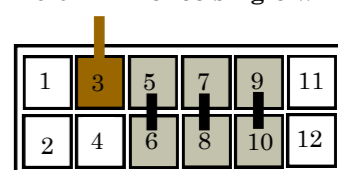
White- Pin 1, Black -2, Red - 3
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29-008 Sony jack



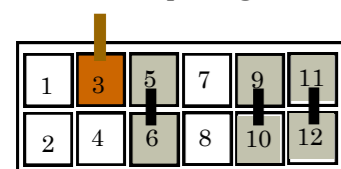
White- Pin 1, Black -2, Red - 3
Link 7&8 and 9&10

29-011 Zenec single wire



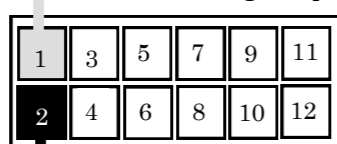
Brown - Pin 3
Link 5&6, 7&8 and 9&10

29-012 Philips single wire



Brown pin 3
Link 5&6, 9&10 and 11&12

29-016 Chinese 3.5mm Jack
Fixed voltage output



White - Pin 1, Black -2,
No links
Red wire is not used

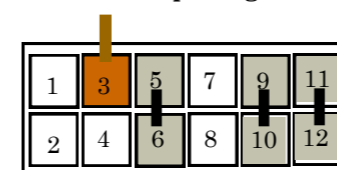


Use links leads to amend the patch leads to suit the type of head-unit you are fitting.

Carefully lift the latch on the plastic housing to remove a link lead.

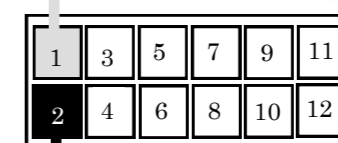
Patch leads must be plugged into the 29 series USC and ACI stalk controls BEFORE power is connected

29-012 Philips single wire



Brown pin 3
Link 5&6, 9&10 and 11&12

29-016 Chinese 3.5mm Jack
Fixed voltage output



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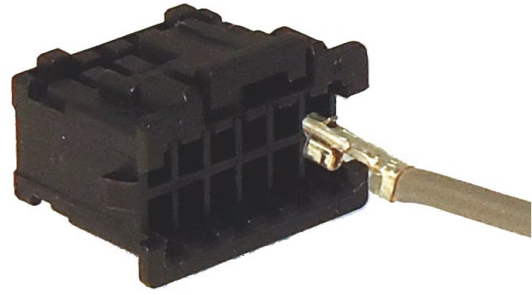
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The leads below are available to buy off our website

29-002 Blaupunkt
29-005D Kenwood Din plug
29-009 Siemens / VDO

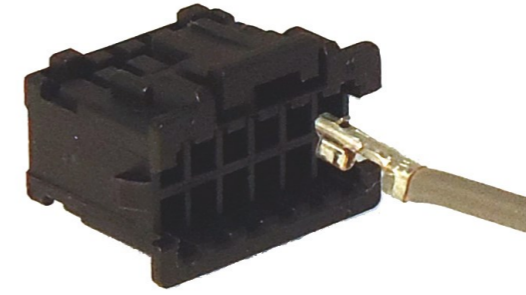
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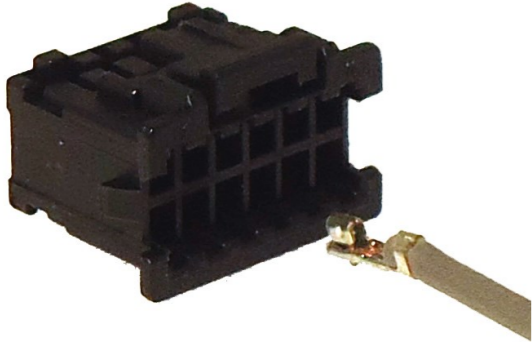
Make sure the terminals are inserted the correct way around.

Terminal orientation for top row

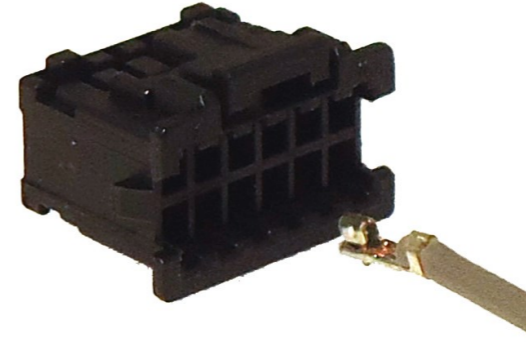


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Terminal orientation for top row



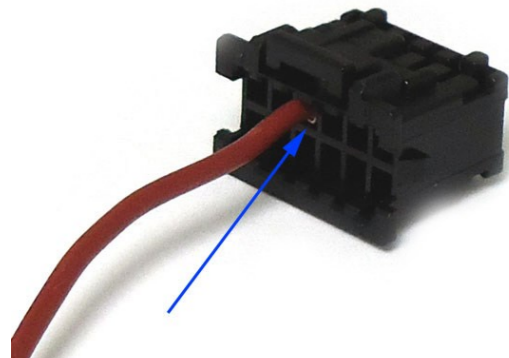
Terminal orientation for bottom row



Terminal orientation for bottom row

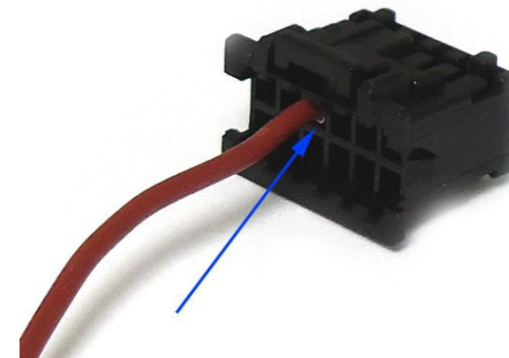
Make sure the terminals are fully inserted.

If the terminal is still visible from the wire entry side of the connector, it is not fully inserted.

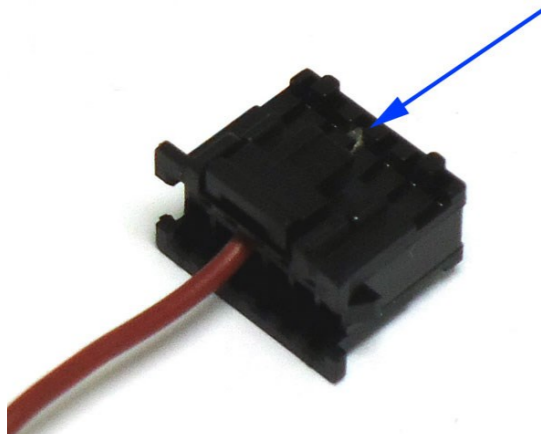


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The terminal should be visible looking from above/ below the connector.



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