## **Relay Adapters**

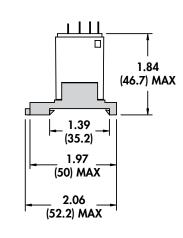


| Characteristics | 16-781C                  | 16-782C                    | 16-783C                  | 16-784C                  |
|-----------------|--------------------------|----------------------------|--------------------------|--------------------------|
| Package Style   | С                        | С                          | С                        | С                        |
| Function        | Mount Relay Directly to  | Mount Relay Directly to    | Mount Relay Directly to  | Mount Relay Directly to  |
|                 | DIN Rail                 | DIN Rail                   | DIN Rail                 | DIN Rail                 |
| Mating Relays   | 781XAX (Sec. 1, p.10-11) | All 782s (Sec. 1, p.12-18) | 783XCX (Sec. 1, p.19-20) | 784XDX (Sec. 1, p.20-22) |

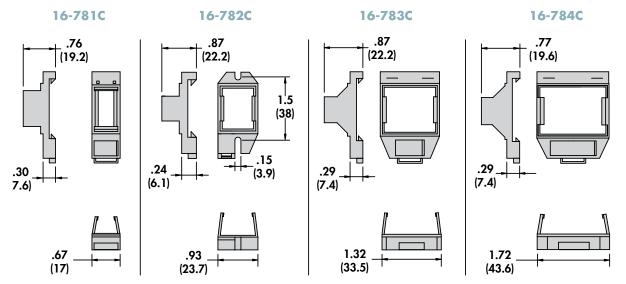
#### **Relay DIN Adapters**

There is No Need to Purchase a Socket.

- DIN mounting.
- Plastic construction.
- Light weight.
- Low cost.
- Low profile.
- Write-On label.
- Narrow mounting.
- Easy termination.



DIN Rail Adapters allow the 700 Series relays to be direct mounted on a DIN rail.



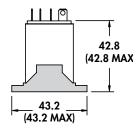


| Characteristics | 16-781C1                 | 16-782C1                   | 16-783C1                 | 16-784C1                 |
|-----------------|--------------------------|----------------------------|--------------------------|--------------------------|
| Package Style   | C1                       | C1                         | C1                       | C1                       |
| Function        | Mount Relay Directly     | Mount Relay Directly       | Mount Relay Directly     | Mount Relay Directly     |
|                 | to Panel                 | to Panel                   | to Panel                 | to Panel                 |
| Mating Relays   | 781XAX (Sec. 1, p.10-11) | All 782s (Sec. 1, p.12-18) | 783XCX (Sec. 1, p.19-20) | 784XDX (Sec. 1, p.20-22) |

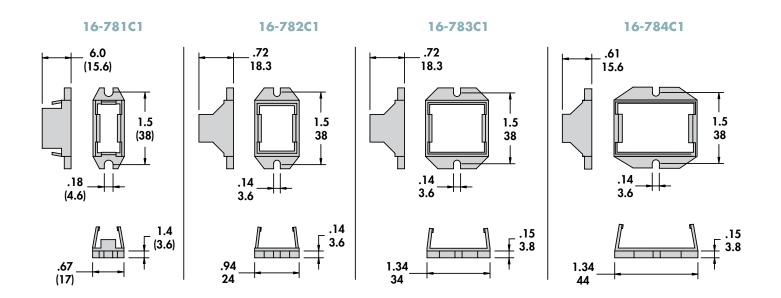
### **Relay Flange Adapters**

There is No Need to Purchase a Socket.

- Flange mounting.
- Plastic construction.
- Light weight.
- Low cost.
- Low profile.
- Narrow mounting.
- Easy termination.



Top/Bottom Flange Adapters allow the 700 Series relays to be direct mounted on a panel.



### **Relay Adapters** continued





Flange Adapter





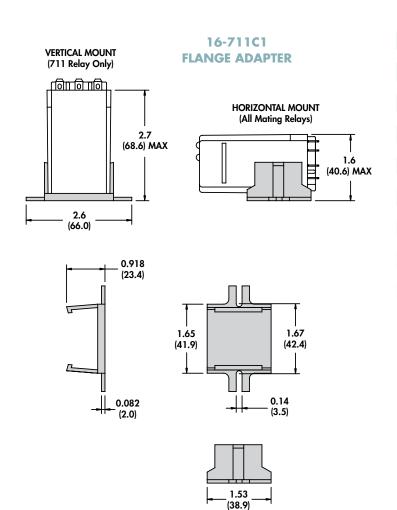


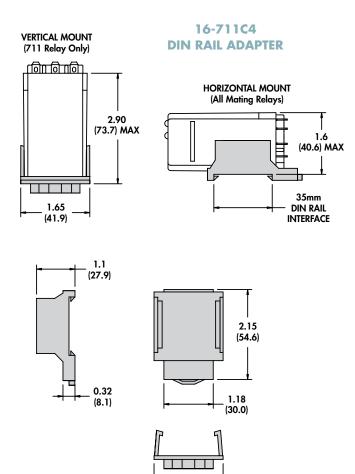


| Characteristics | 16-711C1                      | 16-711C4                         |  |
|-----------------|-------------------------------|----------------------------------|--|
| Function        | Mount Relay Directly to Panel | Mount Relay Directly to DIN Rail |  |
| Mating Relays   | 711 (Sec. 7, p.4-5)           | 711 (Sec. 7, p.4-5)              |  |
|                 | 712 (Sec. 7, p.6-11)          | 712 (Sec. 7, p.6-11)             |  |
|                 | TDRSRX/SOX (Sec. 5, p.22-27)  | TDRSRX/SOX (Sec. 5, p.22-27)     |  |

16-711 Adapters allow the 711, 712, TDRSRX/SOX Series relays to be directly mounted to a panel or on a DIN rail. There is no need to purchase a socket.

- DIN or Panel Mounting.
- Plastic Construction.
- Light Weight.
- Low Cost.
- Low Profile.
- Narrow Mounting.
- Easy Termination.





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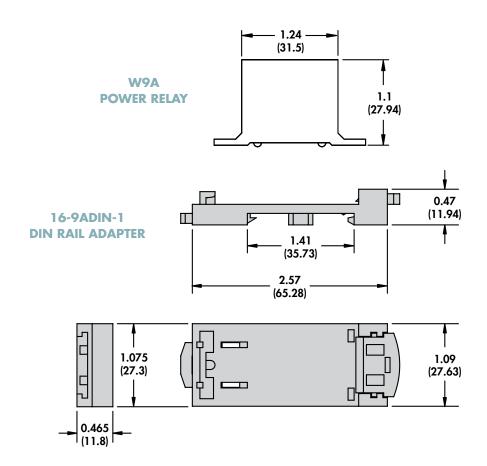
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| Characteristics | 16-9ADIN-1   |  |
|-----------------|--|--|
| Function        | Creates a Solid Base which Allows the W9A to be Mounted Directly to the DIN Rail |  |
| Mating Relay    | W9A (Sec. 6, p.22-25)  |  |



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