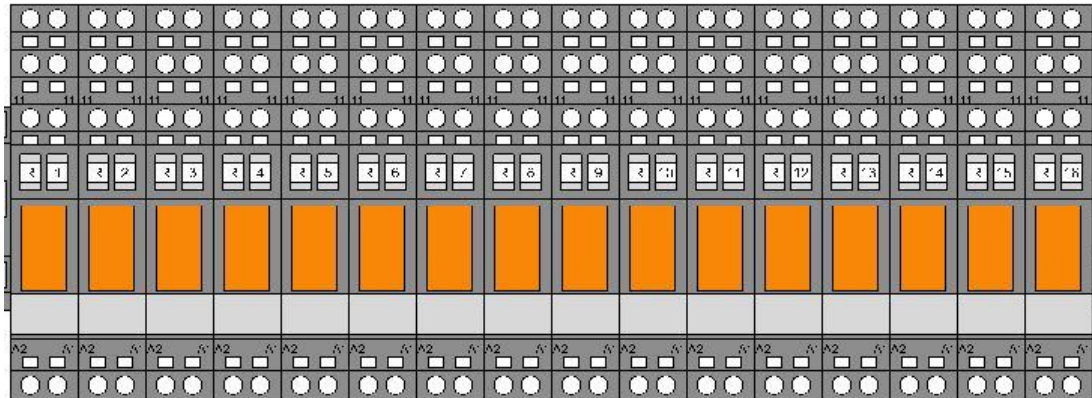
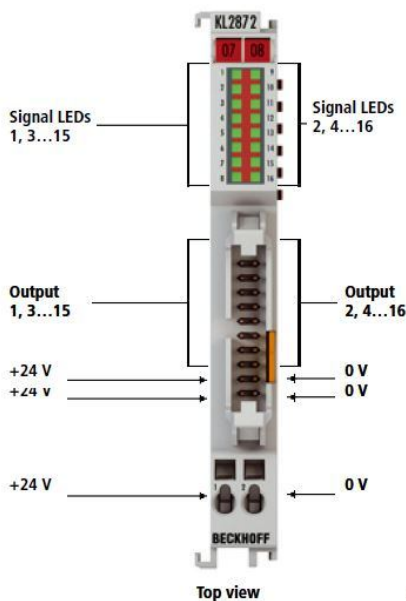


## New Style Relays



**Relay Block**



- |  |                 |
|--|-----------------|
| (R1) Wago relay 788-304 (White to terminal A1)         | 1 white         |
| (R2) Wago relay 788-304 (Brown to terminal A1)         | 2 brown         |
| (R3) Wago relay 788-304 (Green to terminal A1)         | 3 green         |
| (R4) Wago relay 788-304 (Yellow to terminal A1)        | 4 yellow        |
| (R5) Wago relay 788-304 (Grey to terminal A1)          | 5 grey          |
| (R6) Wago relay 788-304 (Pink to terminal A1)          | 6 pink          |
| (R7) Wago relay 788-304 (Blue to terminal A1)          | 7 blue          |
| (R8) Wago relay 788-304 (Red to terminal A1)           | 8 red           |
| (R9) Wago relay 788-304 (Black to terminal A1)         | 9 black         |
| (R10) Wago relay 788-304 (Violet to terminal A1)       | 10 violet       |
| (R11) Wago relay 788-304 (Grey-Pink to terminal A1)    | 11 grey-pink    |
| (R12) Wago relay 788-304 (Red-Blue to terminal A1)     | 12 red-blue     |
| (R13) Wago relay 788-304 (White-Green to terminal A1)  | 13 white-green  |
| (R14) Wago relay 788-304 (Brown Green to terminal A1)  | 14 brown-green  |
| (R15) Wago relay 788-304 (White-Yellow to terminal A1) | 15 white-yellow |
| (R16) Wago relay 788-304 (Yellow-Brown to terminal A1) | 16 yellow-brown |
|  | 17 white-grey   |
| Join White & Pink with White & Grey +                  | 18 grey-brown   |
| Join Brown & Pink with Brown & Grey -                  | 19 white-pink   |
|  | 20 pink-brown   |

**20 Wire Ribbon Cable DIN VDE 47100  
(KL2872) 1.6m long trimmed back to 700mm from connector end)**

Title		16 amp Volt Free Relay Wiring Diagram	
Author		SJ Shoubridge	
Date	01/01/2017	Sheet	1
Revision			