

**NEW**

## Logic relays

### CL-LSR, CL-LST, CL-LMR, CL-LMT, CL-LE..., ...

Conversion table AC010 range → CL range

| Type old | Order code old | Type new / alternative | Order code new / alternative |
|----------|----------------|------------------------|------------------------------|
|----------|----------------|------------------------|------------------------------|

**Logic relays**

|                 |                    |  |   |
|-----------------|--------------------|--|---|
| LM021-12RDC     | 1SVR 440 610 R0100 | <b>CL-LSR.12DC2</b>                                      | <b>1SVR 440 711 R0100</b>   |
| LM022-C12RDC    | 1SVR 440 610 R0300 | <b>CL-LSR.C12DC2</b>                                     | <b>1SVR 440 711 R0300</b>   |
| LM024-CX12RDC   | 1SVR 440 610 R0200 | <b>CL-LSR.CX12DC2</b>                                    | <b>1SVR 440 711 R0200</b>   |
| LM025-C12TDC    | 1SVR 440 610 R1300 | <b>CL-LST.C12DC2</b>                                     | <b>1SVR 440 711 R1300</b>   |
| LM026-CX12TDC   | 1SVR 440 610 R1200 | <b>CL-LST.CX12DC2</b>                                    | <b>1SVR 440 711 R1200</b>   |
| LM023-C12RDC12V | 1SVR 440 612 R0300 | <b>CL-LSR.C12DC1</b><br>CL-LSR.CX12DC1                   | <b>1SVR 440 710 R0300</b><br>1SVR 440 710 R0200                       |
| LM001-12RAC     | 1SVR 440 611 R0100 | <b>CL-LSR.12AC2</b>                                      | <b>1SVR 440 713 R0100</b>   |
| LM002-C12RAC    | 1SVR 440 611 R0300 | <b>CL-LSR.C12AC2</b>                                     | <b>1SVR 440 713 R0300</b>   |
| LM003-CX12RAC   | 1SVR 440 611 R0200 | <b>CL-LSR.CX12AC2</b><br>CL-LSR.C12AC1<br>CL-LSR.CX12AC1 | <b>1SVR 440 713 R0200</b><br>1SVR 440 712 R0300<br>1SVR 440 712 R0200 |
| LM043-CE20TDC   | 1SVR 440 620 R6300 | <b>CL-LMT.C20DC2</b>                                     | <b>1SVR 440 721 R1300</b>   |
| LM044-CXE20TDC  | 1SVR 440 620 R6200 | <b>CL-LMT.CX20DC2</b>                                    | <b>1SVR 440 721 R1200</b>   |
| LM041-CE18RDC   | 1SVR 440 620 R5300 | <b>CL-LMR.C18DC2</b>                                     | <b>1SVR 440 721 R0300</b>   |
| LM042-CXE18RDC  | 1SVR 440 620 R5200 | <b>CL-LMR.CX18DC2</b><br>CL-LMR.C18DC1<br>CL-LMR.CX18DC1 | <b>1SVR 440 721 R0200</b><br>1SVR 440 720 R0300<br>1SVR 440 720 R0200 |
| LM011-CE18RAC   | 1SVR 440 621 R5300 | <b>CL-LMR.C18AC2</b>                                     | <b>1SVR 440 723 R0300</b>   |
| LM012-CXE18RAC  | 1SVR 440 621 R5200 | <b>CL-LMR.CX18AC2</b><br>CL-LMR.C18AC1<br>CL-LMR.CX18AC1 | <b>1SVR 440 723 R0200</b><br>1SVR 440 722 R0300<br>1SVR 440 722 R0200 |

**Expansions**

|               |                    |                     |                           |
|---------------|--------------------|---------------------|---------------------------|
| DO001-EX02R   | 1SVR 440 600 R5000 | <b>CL-LER.20</b>    | <b>1SVR 440 709 R5000</b> |
| DX001-EX18RAC | 1SVR 440 621 R0000 | <b>CL-LER.18AC2</b> | <b>1SVR 440 723 R0000</b> |
| DX011-EX18RDC | 1SVR 440 620 R0000 | <b>CL-LER.18DC2</b> | <b>1SVR 440 721 R0000</b> |
| DX021-EX20TDC | 1SVR 440 620 R1000 | <b>CL-LET.20DC2</b> | <b>1SVR 440 721 R1000</b> |
| CI000         | 1SVR 440 600 R0000 | <b>CL-LEC.CI000</b> | <b>1SVR 440 709 R0000</b> |

**Software**

|            |                    |                     |                           |
|------------|--------------------|---------------------|---------------------------|
| PS001-SOFT | 1SVR 440 690 R0000 | <b>CL-LAS.PS002</b> | <b>1SVR 440 799 R8000</b> |
|------------|--------------------|---------------------|---------------------------|