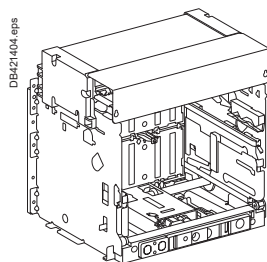


# MTZ2 08 to MTZ3 63 drawout circuit breakers

## Chassis



Chassis ≤ 4000 A

### Chassis

|                       | 3P       | 4P       |
|-----------------------|----------|----------|
| For type N1/H1        |          |          |
| 800-1600 A            | LV848392 | LV848404 |
| For type H2           |          |          |
| 800-1600 A            | LV848393 | LV848405 |
| For type N1/H1/H2/H2V |          |          |
| 2000 A                | LV848393 | LV848405 |
| 2500 A                | LV848394 | LV848406 |
| 3200 A                | LV848395 | LV848407 |
| 4000 A                | LV848396 | LV848408 |
| For type H1/H2        |          |          |
| 4000/6300 A           | LV848397 | LV848409 |
| For type H3           |          |          |
| 2000/2500 A           | LV848394 | LV848406 |
| 3200 A                | LV848395 | LV848407 |
| 4000 A                | LV848396 | LV848408 |
| For type L1           |          |          |
| 800/1600 A            | LV848399 | LV848411 |
| 2000 A                | LV848400 | LV848412 |

### Chassis terminal blocks

#### Standard terminal blocks

Each chassis comes equipped in standard with the terminal blocks corresponding to the customer functions below:

- the basic device : OF1, OF2, OF3, OF4, SDE1, UC3 (UC3 for 3P chassis only, not for 4P)
- the MicroLogic control unit : UC1, UC2
- the 5 most common accessories : MN/MX2, MX1, XF, PF, MCH.

#### Additional terminal blocks

If the device is equipped with one or a combination of the following 5 additional accessories:

- SDE2/RES
- M2C/ESM
- PTE
- 1<sup>st</sup> additionnal 4 OF block
- 2<sup>nd</sup> additionnal 4 OF block

all the necessary chassis terminal blocks are coded by one of the part numbers below :

|                                                                      |          |
|----------------------------------------------------------------------|----------|
| Chassis terminal blocks for 8 OF contacts                            | LV839471 |
| Chassis terminal blocks for 4 OF contacts                            | LV839472 |
| Chassis terminal block for PTE                                       | LV839473 |
| Chassis terminal blocks for PTE + 8 OF contacts                      | LV839474 |
| Chassis terminal blocks for PTE + 4 OF contacts                      | LV839475 |
| Chassis terminal block for SDE2/RES                                  | LV839476 |
| Chassis terminal blocks for SDE2/RES + 8 OF contacts                 | LV839477 |
| Chassis terminal blocks for SDE2/RES + 4 OF contacts                 | LV839478 |
| Chassis terminal blocks for PTE + SDE2/RES                           | LV839479 |
| Chassis terminal blocks for PTE + SDE2/RES + 8 OF contacts           | LV839480 |
| Chassis terminal blocks for PTE + SDE2/RES + 4 OF contacts           | LV839481 |
| Chassis terminal block for M2C/ESM                                   | LV839482 |
| Chassis terminal blocks for M2C/ESM + 8 OF contacts                  | LV839483 |
| Chassis terminal blocks for M2C/ESM + 4 OF contacts                  | LV839484 |
| Chassis terminal blocks for PTE + M2C/ESM                            | LV839485 |
| Chassis terminal blocks for PTE + M2C/ESM + 8 OF contacts            | LV839486 |
| Chassis terminal blocks for PTE + M2C/ESM + 4 OF contacts            | LV839487 |
| Chassis terminal blocks for SDE2/RES + M2C/ESM                       | LV839488 |
| Chassis terminal blocks for SDE2/RES + M2C/ESM + 8 OF contacts       | LV839489 |
| Chassis terminal blocks for SDE2/RES + M2C/ESM + 4 OF contacts       | LV839490 |
| Chassis terminal blocks for PTE + SDE2/RES + M2C/ESM                 | LV839491 |
| Chassis terminal blocks for PTE + SDE2/RES + M2C/ESM + 8 OF contacts | LV839492 |
| Chassis terminal blocks for PTE + SDE2/RES + M2C/ESM + 4 OF contacts | LV839493 |

### Ethernet communication option

|                                                 | Chassis + | Circuit breaker (ULP) |
|-------------------------------------------------|-----------|-----------------------|
| ULP port                                        | Standard  | Standard              |
| EIFE Embedded Ethernet interface for LV breaker | LV851200  |                       |
| IFM Modbus interface                            | LV434000  |                       |
| IFE Ethernet interface for LV breaker           | LV434001  |                       |
| Ethernet interface for LV breakers and gateway  | LV434002  |                       |
| I/O application module                          | LV434063  |                       |

Auxiliaries and accessories:

- for drawout devices: see [page I-31](#)
- for fixed or drawout devices: see [page I-35](#).
- Switch-disconnector version: see [page I-37](#).
- Source changeover assembly: see [page I-35](#).