



## Cassette 3200A, IZMX403 m. control cable connection

**Part no.** IZMX-CAS403-3200-SEC-1  
**Article no.** 183950  
**Catalog No.** 67C2752A51

### Delivery programme

|                                      |       |   |   |
|--------------------------------------|-------|---|---|
| Product range                        |       |   | Accessories   |
| Accessories                          |       |   | Withdrawable units  |
| Accessories                          |       |   | Cassettes   |
|                                      |       |   | Equipment supplied: arcing chamber cover, terminal blocks fully populated |
| Rated current                        | $I_n$ | A | 3200  |
| Pole                                 |       |   | 3   |
| For use with                         |       |   | IZMX40...3-...W<br>INX40...3-...W   |
| <b>Instructions</b>                  |       |   | With control conductor terminals fully fitted.                            |
| Information about equipment supplied |       |   | with arcing chamber cover   |
|                                      |       |   | Control circuit terminal  |
| Installation type                    |       |   | Withdrawable  |

### Design verification as per IEC/EN 61439

|  |  |    |     |
|--|--|----|-----|
| Technical data for design verification |  |    |     |
| Operating ambient temperature min.     |  | °C | -25 |
| Operating ambient temperature max.     |  | °C | 70  |

### Technical data ETIM 6.0

|  |  |   |                 |
|--|--|---|-----------------|
| Low-voltage industrial components (EG000017) / Chassis part power circuit breaker (EC002043)   |  |   |                 |
| Electric engineering, automation, process control engineering / Low-voltage switch technology / Circuit breaker (LV < 1 kV) / Chassis part circuit breaker (ecl@ss8.1-27-37-04-22 [ACN955008]) |  |   |                 |
| Rated current $I_n$  |  | A | 3200            |
| Number of poles  |  |   | 3               |
| Version as busbar adapter  |  |   | No              |
| Version as built-in device   |  |   | Yes             |
| Type of electrical connection of main circuit  |  |   | Rail connection |

## Dimensions

