



### Main

|                           |              |
|---------------------------|--------------|
| Product name              | UA           |
| Product or component type | Control unit |

### Complementary

|   |   |
|---|---|
| [Us] rated supply voltage                   | 380...415 V AC at 50/60 Hz  |
| Operating mode                              | Stop (both normal and replacement source off)<br>Forced operation on normal source<br>Forced operation on replacement source<br>Automatic operation   |
| Interlocked device                          | Compact NS630b...1600<br>Masterpact NW<br>Compact NS100...630<br>Masterpact NT  |
| Selection modes                             | Circuit breaker on N<br>Circuit breaker on R  |
| Genset exerciser                            | Startup control<br>Adjustable delayed shutdown  |
| Test function                               | By pressing the test button on the front of the controller  |
| Complementary function                      | Additional contact: transfer to replacement source only if contact is closed<br>Setting of maximum startup time for the replacement source<br>Voluntary transfer to replacement source (e.g. energy management commands)<br>Forced normal source if replacement source not operational during peak-tariff<br>Selection of type of normal source (single-phase or three-phase) |
| Local signalling                            | Off<br>Fault trip<br>On   |
| Input type                                  | Contacts customer voluntary order to transfer to source R   |
| Output type                                 | Contacts customer: indication of operation in automatic or stop mode  |
| [Ith] conventional free air thermal current | 8 A   |
| [Ie] rated operational current              | AC-12: 4 A AC 440 V<br>AC-12: 5 A AC 380/415 V<br>DC-13: 2 A 24 V   |

### Environment

|                         |  |
|-------------------------|--|
| Standards               | IEC 947-5-1  |
| IP degree of protection | IP20 connectors: conforming to EN 60529<br>IP40 front: conforming to EN 60529<br>IP30 side: conforming to EN 60529 |
| IK degree of protection | Front: IK07 conforming to EN 50102   |

## Offer Sustainability

|                            |   |
|----------------------------|---|
| Sustainable offer status   | Green Premium product   |
| REACH Regulation           | <a href="#">REACH Declaration</a>   |
| EU RoHS Directive          | Compliant <a href="#">EU RoHS Declaration</a>   |
| Mercury free               | Yes   |
| RoHS exemption information | <a href="#">Yes</a>   |
| China RoHS Regulation      | <a href="#">China RoHS Declaration</a>  |
| Environmental Disclosure   | <a href="#">Product Environmental Profile</a>   |
| Circularity Profile        | <a href="#">End Of Life Information</a>   |
| WEEE                       | The product must be disposed on European Union markets following specific waste collection and never end up in rubbish bins |

## Contractual warranty

|          |           |
|----------|-----------|
| Warranty | 18 months |
|----------|-----------|