



#### Main

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

#### Complementary

|   |   |
|---|---|
| [Us] rated supply voltage                   | 380...415 V AC 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 | Connectors IP20 EN 60529<br>Front IP40 EN 60529<br>Side IP30 EN 60529 |
| IK degree of protection | Front IK07 EN 50102   |

The information provided in this documentation contains general descriptions and/or technical characteristics of the performance of the products contained herein. This documentation is not intended as a substitute for and is not to be used for determining suitability or reliability of these products for specific user applications. It is the duty of any such user or integrator to perform the appropriate and complete risk analysis, evaluation and testing of the products with respect to the relevant specific application or use thereof. Neither Schneider Electric Industries SAS nor any of its affiliates or subsidiaries shall be responsible or liable for misuse of the information contained herein.

## Offer Sustainability

|                            |  |
|----------------------------|--|
| Status održive ponude      | Proizvod Green Premium   |
| Uredba REACH               | <a href="#">Izjava REACH</a>   |
| Direktiva EU RoHS          | Sukladno <a href="#">Izjava EU RoHS</a>  |
| Bez žive                   | Da   |
| Informacije o RoHS izuzeću | <a href="#">Da</a>   |
| Propis RoHS za Kinu        | <a href="#">Izjava RoHS Za Kinu</a>  |
| Izjava o očuvanju okoliša  | <a href="#">Ekološki Profil Proizvoda</a>  |
| Profil cirkularnosti       | <a href="#">Informacije O Kraju Vijeka Trajanja</a>  |
| WEEE                       | Proizvod se na tržištima EU mora odlagati u skladu sa specifičnim propisima o prikupljanju otpada; nikako se ne smije odlagati s komunalnim otpadom. |

## Contractual warranty

|         |           |
|---------|-----------|
| Jamstvo | 18 months |
|---------|-----------|