## Main

<table>
<thead>
<tr>
<th>Product name</th>
<th>UA</th>
</tr>
</thead>
<tbody>
<tr>
<td>Product or component type</td>
<td>Control unit</td>
</tr>
</tbody>
</table>

## Complementary

### [Us] rated supply voltage
- 380..415 V AC 50/60 Hz

### Operating mode
- Automatic operation
- Forced operation on replacement source
- Forced operation on normal source
- Stop (both normal and replacement source off)

### Interlocked device
- Compact NS100...630
- Masterpact NW
- Compact NS630b...1600
- Masterpact NT

### Selection modes
- Circuit breaker on R
- Circuit breaker on N

### Genset exerciser
- Adjustable delayed shutdown
- Startup control

### Test function
- By pressing the test button on the front of the controller

### Complementary function
- Setting of maximum startup time for the replacement source
- Forced normal source if replacement source not operational during peak-tariff
- Selection of type of normal source (single-phase or three-phase)
- Additional contact: transfer to replacement source only if contact is closed
- Voluntary transfer to replacement source (e.g. energy management commands)

### Local signalling
- Off
- On
- Fault trip

### 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

### [le] rated operational current
- AC-12 : 8 A AC 110 V
- AC-12 : 8 A AC 220/240 V
- AC-12 : 8 A AC 24 V
- AC-12 : 8 A AC 48 V
- AC-13 : 6 A AC 110 V
- AC-13 : 6 A AC 220/240 V
- AC-13 : 7 A AC 24 V
- AC-13 : 7 A AC 48 V
### Environment

<table>
<thead>
<tr>
<th>Standards</th>
<th>IEC 947-5-1</th>
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| IP degree of protection | Connectors : IP20 conforming to EN 60529  
| Front : IP40 conforming to EN 60529  
| Side : IP30 conforming to EN 60529 |

| IK degree of protection | Front : IK07 conforming to EN 50102 |

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### Contractual warranty

| Warranty period | 18 months |

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