Time Management

Making apartment building entrances secure at night-time and weekends

Customer’s needs
The householders’ association wants to be able to control access to the building in order to increase householders’ security and peace of mind.

Recommendation
A time switch connected to the door interphone can be programmed on a weekly basis to authorise use of the electric door lock during pre-set periods. The building occupants must use their keys outside these periods.

Customer benefits
- Automation provides better security.
- Programming is simple

Product advantages
- Simplicity of installation and programming with captive segments.
- Channel switching status (On, Off).
- Immediate reading of output contact position.
- Optional manual starting and stopping, independent of programming.
- 200 h power backup in the event of a mains failure.
- Override function on the front face.
- Sealable swivel cover.
- Screwless terminals for easy and fast connection.

Zoom on

IH
Efficiency at your fingertips!

IH 7j 1c ARM
During the week the 7-day programmable IH time switch authorises the electric door lock to operate automatically during the day.

In the evening and all day at the weekends it stops it from being used. A key is therefore necessary to get into the building.

### Products used

<table>
<thead>
<tr>
<th>Product</th>
<th>Description</th>
<th>Unit</th>
<th>Reference</th>
</tr>
</thead>
<tbody>
<tr>
<td>IH 7 j 1c ARM</td>
<td>Mechanical time switch</td>
<td>1</td>
<td>CCT15367</td>
</tr>
<tr>
<td>TwinBus</td>
<td>TwinBus Entravox compact door station</td>
<td>1</td>
<td>RTY 18403 2001</td>
</tr>
<tr>
<td>TwinBus</td>
<td>TwinBus power supply unit</td>
<td>1</td>
<td>RTY 17573 0101</td>
</tr>
<tr>
<td>TwinBus</td>
<td>TwinBus indoor telephone</td>
<td>1</td>
<td>RTY 17630 70001</td>
</tr>
<tr>
<td>iC60N</td>
<td>MCB 1 pole</td>
<td>1</td>
<td></td>
</tr>
</tbody>
</table>