Controller for refrigerated cabinets, counters and islands, with energy-saving strategies

2. Power up the device as shown in the section Controller for normal and low temperature units.

Measurements in mm (inches). To be fitted to a panel, snap-in brackets provided.

- Power supply for TC3222N7V: 230 VAC.
- Power supply for TC3222N5V: 115 VAC.

5. Make the electrical connection as shown in the section ELECTRICAL CONNECTION.

6. Power up the device.

! IMPORTANT
Use cables of an adequate wire gauge for the current running through them. To reduce any autotransformative current across the power cables as far as possible from the signal cables.

2 ELECTRICAL CONNECTION

1. Touch the DOWN key for 4 s.
2. Touch the UP or DOWN key within 15 s to select the setting.
3. Touch the UP or DOWN key within 15 s to set the value. Complete the procedure.

4. Touch the SET key: the device will exit the procedure.

5. Touch the DOWN key for 4 s.
6. Touch the UP or DOWN key within 15 s to select the setting.
7. Touch the UP or DOWN key within 15 s to set the year. Complete the procedure.

6.1 Setting configuration parameters

6.2 Set the date, time and day of the week (available if the accessory TCIF23TSX is connected)

6.5 Activate/deactivate overcooling, overheating and manual energy saving

6.6 Silence buzzer (if A13 = 1)

5. TOUCH THE DOWN KEY

4. Touch the SET key (or do not operate for 15 s): the display will show the "OK" label. If you use an electrical or pneumatic screwdriver, adjust the torque to a maximum of 0.5 N•m (4 in. lb).

3. Touch the UP or DOWN key within 15 s to select a label.
4. Touch the SET key: the device will exit the procedure.

2. Touch the UP or DOWN key within 15 s to select the label "PA".
3. Touch the UP or DOWN key within 15 s to set the value. Complete the procedure.

1. Touch the DOWN key for 4 s.
2. Touch the UP or DOWN key within 15 s to select a label.
3. Touch the UP or DOWN key within 15 s to set the value. Complete the procedure.

6.2 Set the date, time and day of the week (available if the accessory TCIF23TSX is connected)

6.5 Activate/deactivate overcooling, overheating and manual energy saving

6.6 Silence buzzer (if A13 = 1)

5. TOUCH THE DOWN KEY

4. Touch the SET key (or do not operate for 15 s): the display will show the "OK" label. If you use an electrical or pneumatic screwdriver, adjust the torque to a maximum of 0.5 N•m (4 in. lb).

3. Touch the UP or DOWN key within 15 s to select a label.
4. Touch the SET key: the device will exit the procedure.

2. Touch the UP or DOWN key within 15 s to select the label "PA".
3. Touch the UP or DOWN key within 15 s to set the value. Complete the procedure.

6.2 Set the date, time and day of the week (available if the accessory TCIF23TSX is connected)

6.5 Activate/deactivate overcooling, overheating and manual energy saving

6.6 Silence buzzer (if A13 = 1)

5. TOUCH THE DOWN KEY

4. Touch the SET key (or do not operate for 15 s): the display will show the "OK" label. If you use an electrical or pneumatic screwdriver, adjust the torque to a maximum of 0.5 N•m (4 in. lb).

3. Touch the UP or DOWN key within 15 s to select a label.
4. Touch the SET key: the device will exit the procedure.

2. Touch the UP or DOWN key within 15 s to select the label "PA".
3. Touch the UP or DOWN key within 15 s to set the value. Complete the procedure.

6.2 Set the date, time and day of the week (available if the accessory TCIF23TSX is connected)

6.5 Activate/deactivate overcooling, overheating and manual energy saving

6.6 Silence buzzer (if A13 = 1)

5. TOUCH THE DOWN KEY

4. Touch the SET key (or do not operate for 15 s): the display will show the "OK" label. If you use an electrical or pneumatic screwdriver, adjust the torque to a maximum of 0.5 N•m (4 in. lb).

3. Touch the UP or DOWN key within 15 s to select a label.
4. Touch the SET key: the device will exit the procedure.

2. Touch the UP or DOWN key within 15 s to select the label "PA".
3. Touch the UP or DOWN key within 15 s to set the value. Complete the procedure.

6.2 Set the date, time and day of the week (available if the accessory TCIF23TSX is connected)

6.5 Activate/deactivate overcooling, overheating and manual energy saving

6.6 Silence buzzer (if A13 = 1)

5. TOUCH THE DOWN KEY

4. Touch the SET key (or do not operate for 15 s): the display will show the "OK" label. If you use an electrical or pneumatic screwdriver, adjust the torque to a maximum of 0.5 N•m (4 in. lb).

3. Touch the UP or DOWN key within 15 s to select a label.
4. Touch the SET key: the device will exit the procedure.