

Configuration Dialog Box (D2000/Time Programs/Calendars)

Calendars - configuration dialog box

Editing of all objects in the [D2000 CNF](#) process is being performed in the [configuration dialog box](#), a specific part of which is common for all editable objects and another part depends on the type of edited object.

The configuration dialog box of calendars consists of the following parts (pages), which contain similar parameters.

[General properties](#)
[Groups](#)
[Parameters](#)

General properties

Description

A text string describing the calendar. Maximum: 128 characters. Possibility to use [Dictionary](#) (to open click the **CTRL+L**).

Transformation palette

Selection of an index for transformation palette. See the topic [Transformation palette](#).

Value type

For objects of Calendar type, it is always Int - Integer.

Parameters

The tab **Parameters** displays the days of a particular month in a selected year. A year is set in the dropdown box **Year**. A month can be selected using the scrollbar.

When creating a new calendar, the system automatically generates a calendar according to the current year, that includes the basic day types only: Workday, Saturday and Sunday. Such a calendar can be, of course, redefined - a day may be assigned an arbitrary day type, not only one of the three basic ones but also a user-created day type.

To assign a day type a day click the day in the calendar. A popup menu containing the list of all defined day types (Workday, Saturday, Sunday and types created by a system configurator) is opened. Choosing one of the types assigns this day type to the selected day and the item of the day is marked by the colour of this day type.



Related pages:

[Calendars](#)