



# Gnome::Gtk3::ColorChooserDialog

## A dialog for choosing colors

### Table of Contents

- 1 [Description](#)
- 1.1 [See Also](#)
- 2 [Synopsis](#)
- 2.1 [Declaration](#)
- 2.2 [Example](#)
- 3 [Methods](#)
- 3.1 [new](#)
- 3.2 [gtk\\_color\\_chooser\\_dialog\\_new](#)

## Description

The `Gnome::Gtk3::ColorChooserDialog` widget is a dialog for choosing a color. It implements the `Gnome::Gtk3::ColorChooser` interface.

## See Also

`Gnome::Gtk3::ColorChooser`, `Gnome::Gtk3::Dialog`

## Synopsis

## Declaration

```
unit class Gnome::Gtk3::ColorChooserDialog;  
also is Gnome::Gtk3::Dialog;
```

## Example

```
my Gnome::Gtk3::ColorChooserDialog $dialog .= new(  
    :title('my color dialog')  
);
```

# Methods

## new

```
multi method new ( Str :$title!, Gnome::GObject::Object :$parent-window )
```

Create a new object with a title. The transient `$parent-window` which may be [Any](#).

```
multi method new ( Gnome::GObject::Object :$widget! )
```

Create an object using a native object from elsewhere. See also [Gnome::GObject::Object](#).

```
multi method new ( Str :$build-id! )
```

Create an object using a native object from a builder. See also [Gnome::GObject::Object](#).

## gtk\_color\_chooser\_dialog\_new

Creates a new [Gnome::Gtk3::ColorChooserDialog](#).

```
method gtk_color_chooser_dialog_new (
  Str $title, N-GObject $parent
  --> N-GObject
)
```

- Str `$title`; (allow-none): Title of the dialog, or %NULL
- N-GObject `$parent`; (allow-none): Transient parent of the dialog, or %NULL

Returns N-GObject; a new [Gnome::Gtk3::ColorChooserDialog](#)

Generated using [Pod::Render](#), [Pod::To::HTML](#), [Camelia™](#) (butterfly) is © 2009 by Larry Wall