

NAME

DPMSGetTimeouts – retrieves the timeout values used by the X server for DPMS timings

SYNOPSIS

```
cc [flag ...] file ... -lXext [ library ... ]
#include <X11/extensions/dpms.h>
```

Bool DPMSGetTimeouts

```
(
    Display *display,
    CARD16 *standby,
    CARD16 *suspend,
    CARD16 *off
);
```

ARGUMENTS

display Specifies the connection to the X server

standby
Specifies the current standby timeout in seconds

suspend
Specifies the current suspend timeout in seconds

off Specifies the current off timeout in seconds

DESCRIPTION

The *DPMSGetTimeouts* function retrieves the timeout values used by the X server for DPMS timings.

The value *standby* is the amount of time of inactivity in seconds before standby mode is invoked. A value of zero indicates that this mode has been disabled.

The value *suspend* is the amount of time of inactivity in seconds before the second level of power savings is invoked. A value of zero indicates that this mode has been disabled.

The value *off* is the amount of time of inactivity in seconds before the third and final level of power savings is invoked. A value of zero indicates that this mode has been disabled.

RETURN VALUES

TRUE The *DPMSGetTimeouts* function returns TRUE when values are returned.

FALSE The *DPMSGetTimeouts* function returns FALSE when no values returned.

SEE ALSO

DPMSCapable(3), DPMSInfo(3), DPMSSetTimeouts(3)