

```

// Refer to the widget you want to copy
module = B.getModule(moduleID)
var popup = module.GetPopup("Dimmer");
for (var i = 1; i<=3; i++)
{ // Create a widget using cloning
var widget = NewSubDevice.addWidget(Module.ClonePopup(popup, "Dimmer"+ i));
}

```

Add a function to the dimmer which enables moving the slider:

```

// the user slider for the level
function UserSlider(Level, Slider)
{
Property = "X";
Len = "Width";
// Function for calculating the slider position in relation to the level
function Move(){
Slider[Property] = Level.Value * (Level[Len] -50) / 100;
}
// Subscription for events IR.AddListener(IR.EVENT_ITEM_PRESS, Level,
Move); // pressing on the level
IR.AddListener(IR.EVENT_MOUSE_MOVE, Level, Move); // clicking on the
level
IR.AddListener(IR.EVENT_TOUCH_MOVE, Level, Move); // moving a finger on
the level
IR.SetInterval(600, Move); // auto-update in 600 ms
}

```

The names of new widgets must be unique.