

MyController - MySensors : On - Off = 0 / 1 = High Hug ??

```
...
if (message.getType()==V_STATUS) {
  state = message.getBool();
  PCF27a.write(7, state?RELAY_ON:RELAY_OFF);
  ....
}
```

Update Resource

Configure via: ☒ Form View ☐ YAML View

Resource Type *	Field
Resource *	GW2560.40.7.V_STATUS
Name Key *	relay
Timestamp Key	
Control Type *	Button Switch
Ask Confirmation	☐
Payload ON *	true
Payload OFF *	false
ON Text *	ON
OFF Text *	OFF
ON Button *	Primary (blue)
Width (px) *	70

Update

Cancel

PCF8574

Led stat



dashboard-PCF8574

Panel 0-4

Name	Last Update	
relay	a minute ago	ON
bb pcf	a few seconds ago	false

Panel 1-5

Name	Last Update	
relay	3 minutes ago	ON
bb pcf	an hour ago	true

Panel 2-6

Name	Last Update	
relay	a minute ago	OFF
bb pcf	an hour ago	true

Panel 3-7

Name	Last Update	
relay	a minute ago	OFF
bb pcf	an hour ago	true

```
#define RELAY_ON 0 // 1 reversal of values
#define RELAY_OFF 1 // 0
```

Status Contact PCF8574 (opto-coupler)

Input	Led	MyS	MyC	MyC "edit"
: open	O	1	true	"
: close	X	0	false	"
Output	Led	MyS	MyC	texte edit
: open	O	0	OFF	OFF texte
: close	X	1	ON	ON texte

X:led ON / MyS: terminal MySensors / MyC : MyController