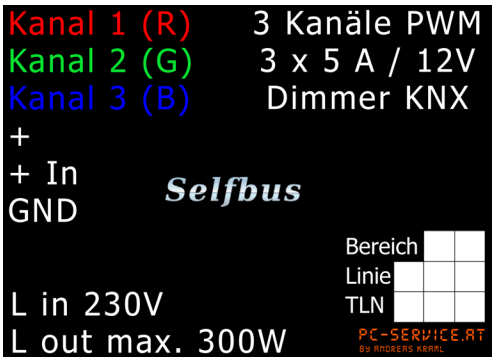
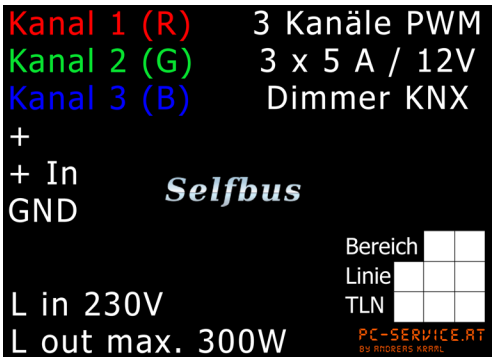
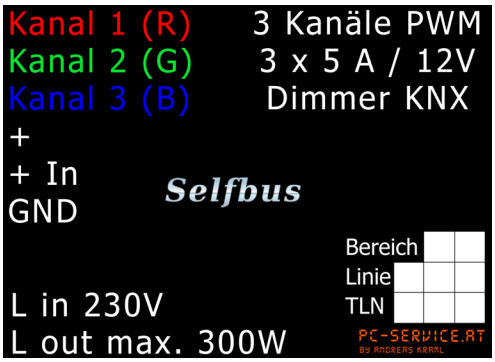
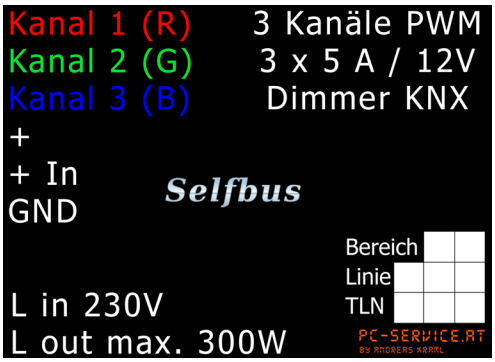
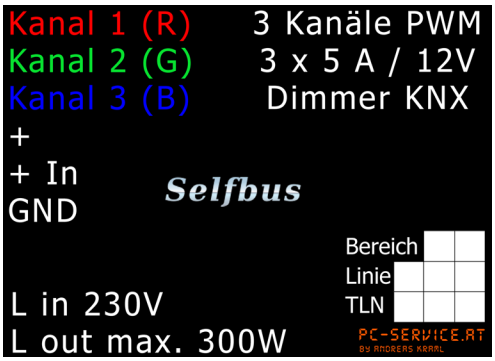
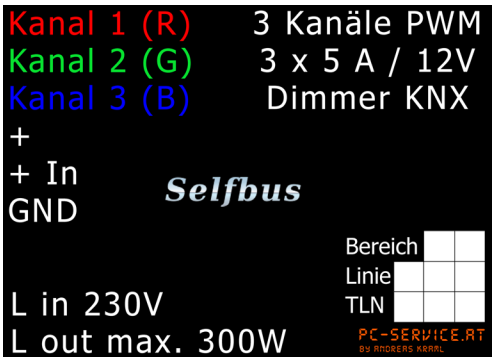

Kanal 1 (R)
Kanal 2 (G)
Kanal 3 (B)
+
+ In
GND
L in 230V
L out max. 300W
3 Kanäle PWM
3 x 5 A / 12V
Dimmer KNX
Selfbus
Bereich
Linie
TLN
PC-SERVICE.AT
BY ANDREAS KRAML

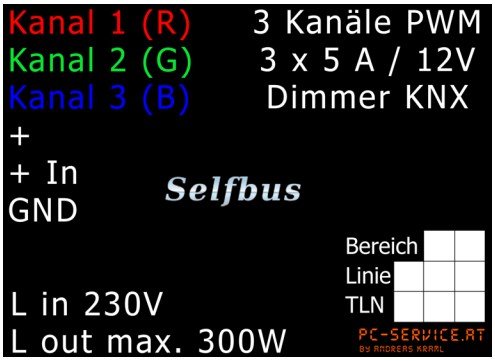

Kanal 1 (R)
Kanal 2 (G)
Kanal 3 (B)
+
+ In
GND
L in 230V
L out max. 300W
3 Kanäle PWM
3 x 5 A / 12V
Dimmer KNX
Selfbus
Bereich
Linie
TLN
PC-SERVICE.AT
BY ANDREAS KRAML

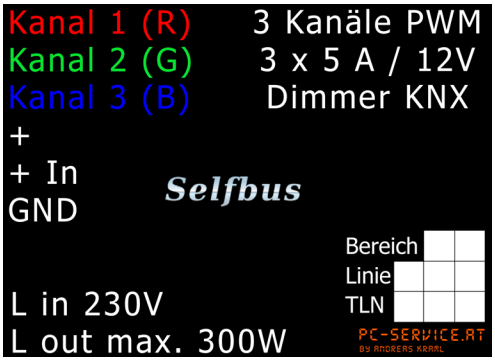

Kanal 1 (R)
Kanal 2 (G)
Kanal 3 (B)
+
+ In
GND
L in 230V
L out max. 300W
3 Kanäle PWM
3 x 5 A / 12V
Dimmer KNX
Selfbus
Bereich
Linie
TLN
PC-SERVICE.AT
BY ANDREAS KRAML

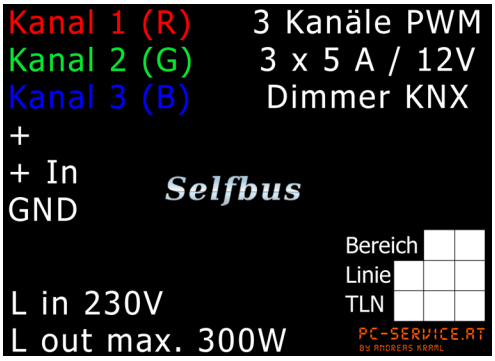

Kanal 1 (R)
Kanal 2 (G)
Kanal 3 (B)
+
+ In
GND
L in 230V
L out max. 300W
3 Kanäle PWM
3 x 5 A / 12V
Dimmer KNX
Selfbus
Bereich
Linie
TLN
PC-SERVICE.AT
BY ANDREAS KRAML

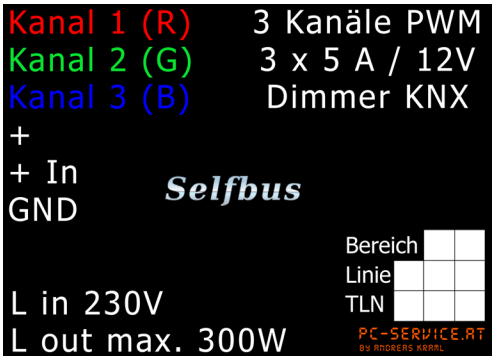

Kanal 1 (R)
Kanal 2 (G)
Kanal 3 (B)
+
+ In
GND
L in 230V
L out max. 300W
3 Kanäle PWM
3 x 5 A / 12V
Dimmer KNX
Selfbus
Bereich
Linie
TLN
PC-SERVICE.AT
BY ANDREAS KRAML


Kanal 1 (R)
Kanal 2 (G)
Kanal 3 (B)
+
+ In
GND
L in 230V
L out max. 300W
3 Kanäle PWM
3 x 5 A / 12V
Dimmer KNX
Selfbus
Bereich
Linie
TLN
PC-SERVICE.AT
BY ANDREAS KRAML


Kanal 1 (R)
Kanal 2 (G)
Kanal 3 (B)
+
+ In
GND
L in 230V
L out max. 300W
3 Kanäle PWM
3 x 5 A / 12V
Dimmer KNX
Selfbus
Bereich
Linie
TLN
PC-SERVICE.AT
BY ANDREAS KRAML


Kanal 1 (R)
Kanal 2 (G)
Kanal 3 (B)
+
+ In
GND
L in 230V
L out max. 300W
3 Kanäle PWM
3 x 5 A / 12V
Dimmer KNX
Selfbus
Bereich
Linie
TLN
PC-SERVICE.AT
BY ANDREAS KRAML


Kanal 1 (R)
Kanal 2 (G)
Kanal 3 (B)
+
+ In
GND
L in 230V
L out max. 300W
3 Kanäle PWM
3 x 5 A / 12V
Dimmer KNX
Selfbus
Bereich
Linie
TLN
PC-SERVICE.AT
BY ANDREAS KRAML


Kanal 1 (R)
Kanal 2 (G)
Kanal 3 (B)
+
+ In
GND
L in 230V
L out max. 300W
3 Kanäle PWM
3 x 5 A / 12V
Dimmer KNX
Selfbus
Bereich
Linie
TLN
PC-SERVICE.AT
BY ANDREAS KRAML

Kanal 1 (R)
Kanal 2 (G)
Kanal 3 (B)
+
+ In
GND
L in 230V
L out max. 300W
3 Kanäle PWM
3 x 5 A / 12V
Dimmer KNX
Selfbus
Bereich
Linie
TLN
PC-SERVICE.AT
BY ANDREAS KRAML

Kanal 1 (R)
Kanal 2 (G)
Kanal 3 (B)
+
+ In
GND
L in 230V
L out max. 300W
3 Kanäle PWM
3 x 5 A / 12V
Dimmer KNX
Selfbus
Bereich
Linie
TLN
PC-SERVICE.AT
BY ANDREAS KRAML