

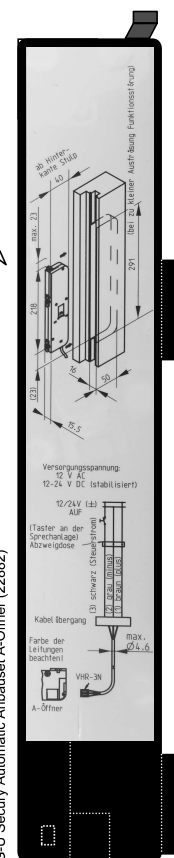
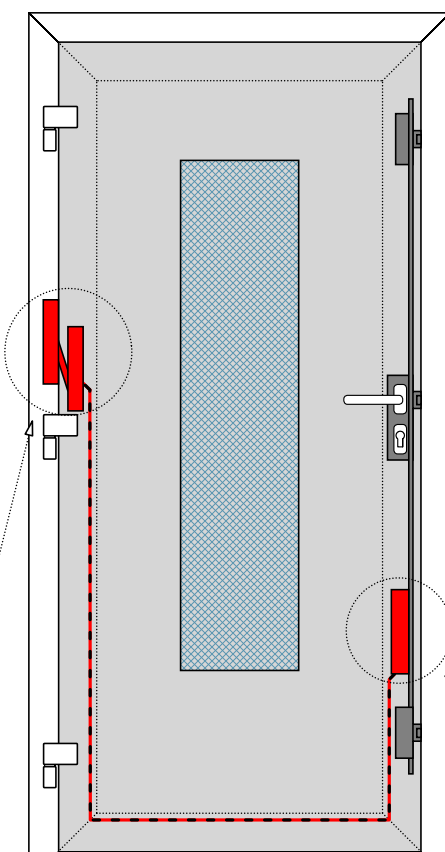
Bauseitige Verdrahtung

Netzteil Primär 230V 50Hz / Sekundär 12V AC o. 12-24V DC min 1500mA (Grote Netzteil 22051)

The diagram shows a power supply unit with a transformer. The primary winding is connected to a switch labeled 'Taster'. The secondary winding is connected to a diode bridge rectifier. The output of the rectifier is connected to a terminal block with two terminals, one marked with a minus sign (-) and the other with a plus sign (+).

Taster

Gegensprechanlage
(potentialfreier Kontakt)



Legende LIYY 3x0,5mm ²		
Pin 1	gr	-VCC (GND)
Pin 2	br	+VCC
Pin 3	sw	Steuerimpuls

G-U Leitung	
br	+ VCC
gr	- GND
sw	+ Freigabe

Änderungen			Name	Datum	Bezeichnung: G.U. Secury Automatic+ Kabelübergang 8 pol.
Name	Datum	gez.:	sle	12.08.2016	
		gepr.:	to	12.08.2016	Versions-Nr.: 1.0