I1 (Button Main Gate)
B001
≥1
I
V0.0
N I1 (Network Button Main Gate)

B002
Trg
Rem = off
02:00s+
Q1 (Main Gate)
Q
M28 (LOGO! displays the amber backlight)
M
X1
X

I2 (Button Pedestrian Gate)
B003
≥1
I
V0.1
N I2 (Network Button Pedestrian Gate)

B004
Trg
Rem = off
02:00s+
Q2 (Pedestrian Gate)
Q
M25 (LOGO! displays white backlight)
M
X2
X

I3 (Error Main Gate)
I
M1
M
X3
X

I4 (Error Pedestrian Gate)
I
M2
M
X4
X

Block Number (Type)	Parameter
B002(Off-Delay) :	Rem = off 02:00s+
B004(Off-Delay) :	Rem = off 02:00s+

Connection	Label
I1	Button Main Gate
I2	Button Pedestrian Gate
I3	Error Main Gate
I4	Error Pedestrian Gate
NI1	Network Button Main Gate
NI2	Network Button Pedestrian Gate
M1	
M2	
M25	LOGO! displays white backlight
M28	LOGO! displays the amber backlight
Q1	Main Gate
Q2	Pedestrian Gate
X1	
X2	
X3	
X4	