

Address	0x24 V+														
Blink	0x02							0x03							
LED	LED 1			LED 2			LED 3			LED 4			LED 5		
Register	0x10		0x11		0x12		0x13		0x14		0x15		0x16		0x17
Byte	0x-B	0xB-	0x-B	0xB-	0x-B	0xB-	0x-B	0xB-	0x-B	0xB-	0x-B	0xB-	0x-B	0xB-	0x-B
Port	p0	p1	p2	p3	p4	p5	p6	p7	p8	p9	p10	p11	p12	p13	p14
Pin	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Color	Blue	Green	Red	Blue	Green	Red	Blue	Green	Red	Blue	Green	Red	Blue	Green	Red

Address	0x60 SCL														
Blink	0x02							0x03							
LED	LED 6			LED 7			LED 8			LED 9			LED 10		
Register	0x10		0x11		0x12		0x13		0x14		0x15		0x16		0x17
Byte	0x-B	0xB-	0x-B	0xB-	0x-B	0xB-	0x-B	0xB-	0x-B	0xB-	0x-B	0xB-	0x-B	0xB-	0x-B
Port	p0	p1	p2	p3	p4	p5	p6	p7	p8	p9	p10	p11	p12	p13	p14
Pin	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Color	Blue	Green	Red	Blue	Green	Red	Blue	Green	Red	Blue	Green	Red	Blue	Green	Red

Address	0x64 SDA														
Blink	0x02							0x03							
LED	LED 11			LED 12			LED 13			LED 14			LED 15		
Register	0x10		0x11		0x12		0x13		0x14		0x15		0x16		0x17
Byte	0x-B	0xB-	0x-B	0xB-	0x-B	0xB-	0x-B	0xB-	0x-B	0xB-	0x-B	0xB-	0x-B	0xB-	0x-B
Port	p0	p1	p2	p3	p4	p5	p6	p7	p8	p9	p10	p11	p12	p13	p14
Pin	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Color	Blue	Green	Red	Blue	Green	Red	Blue	Green	Red	Blue	Green	Red	Blue	Green	Red

	Blues	Greens	Reds
0x10/0x0B	0x10/0xB0	0x11/0x0B	
0x11/0xB0	0x12/0x0B	0x12/0xB0	
0x13/0x0B	0x13/0xB0	0x14/0x0B	
0x14/0xB0	0x15/0x0B	0x15/0xB0	
0x16/0x0B	0x16/0xB0	0x17/0x0B	

	0x02	0x03
Blue Off	0x49	0x92
Green Off	0x92	0x24
Red off	0x24	0x49
G+B Off	0xDB	0x36
G+R Off	0xB6	0x6D
B+R Off	0x6D	0xDB
All Off	0xFF	0xFF

	Register	Bit
Global Off	0x0F	0x08
Master	0x0E	0x0F
P0-7 Out	0x06	0x00
P8-15 Out	0x07	0x00