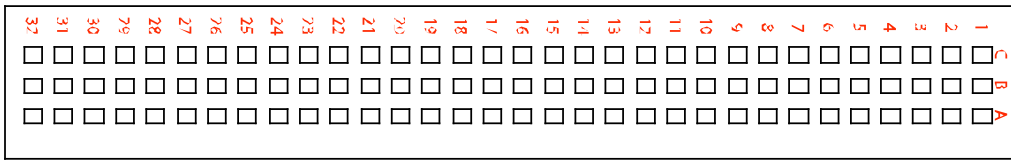


EM64 Installation Control Pinout

9-22-87



1A	Dimmer Control	1
1B	Dimmer Control	2
1C	Dimmer Control	3
2A	Dimmer Control	4
2B	Dimmer Control	5
2C	Dimmer Control	6
3A	Dimmer Control	7
3B	Dimmer Control	8
3C	Dimmer Control	9
4A	Dimmer Control	10
4B	Dimmer Control	11
4C	Dimmer Control	12
5A	Dimmer Control	13
5B	Dimmer Control	14
5C	Dimmer Control	15
6A	+5 #1; Cube	
6B	Common; Cube	
6C	Dimmer Control	16
7A	Dimmer Control	17
7B	Dimmer Control	18
7C	Dimmer Control	19
8A	Dimmer Control	20
8B	Dimmer Control	21
8C	Dimmer Control	22
9A	Dimmer Control	23
9B	Dimmer Control	24
9C	Dimmer Control	25
10A	Dimmer Control	26
10B	Dimmer Control	27
10C	Dimmer Control	28
11A	Dimmer Control	29
11B	Dimmer Control	30
11C	Dimmer Control	31
12A	+5 #1; Cube	
12B	Common; Cube	
12C	Dimmer Control	32
13A	Dimmer Control	33
13B	Dimmer Control	34
13C	Dimmer Control	35
14A	Dimmer Control	36
14B	Dimmer Control	37
14C	Dimmer Control	38
15A	Dimmer Control	39
15B	Dimmer Control	40
15C	Dimmer Control	41
16A	Dimmer Control	42
16B	Dimmer Control	43
16C	Dimmer Control	44

17A	Dimmer Control	45
17B	Dimmer Control	46
17C	Dimmer Control	47
18A	+5 #2; Cube	
18B	Common; Cube	
18C	Dimmer Control	48
19A	Dimmer Control	49
19B	Dimmer Control	50
19C	Dimmer Control	51
20A	Dimmer Control	52
20B	Dimmer Control	53
20C	Dimmer Control	54
21A	Dimmer Control	55
21B	Dimmer Control	56
21C	Dimmer Control	57
22A	Dimmer Control	58
22B	Dimmer Control	59
22C	Dimmer Control	60
23A	Dimmer Control	61
23B	Dimmer Control	62
23C	Dimmer Control	63
24A	+5 #2; Cube	
24B	Common; Cube	
24C	Dimmer Control	64
25A	Analog in	1
25B	Analog in	2
25C	Analog in	3
26A	Analog in	4
26B	Analog in	5
26C	Analog in	6
27A	Analog in	7
27B	Analog in	8
27C	Analog in	9
28A	Analog in	10
28B	Analog in	11
28C	Analog in	12
29A	Analog in	13
29B	Analog in	14
29C	Analog in	15
30A	Common: Analog	
30B	Reset in / Fan Control Out	
30C	Analog in	16
31A	Common: Phase Select	
31B	Data +	
31C	Data -	
32A	Backup In	
32B	Phase 2 Select	
32C	Phase 3 Select	