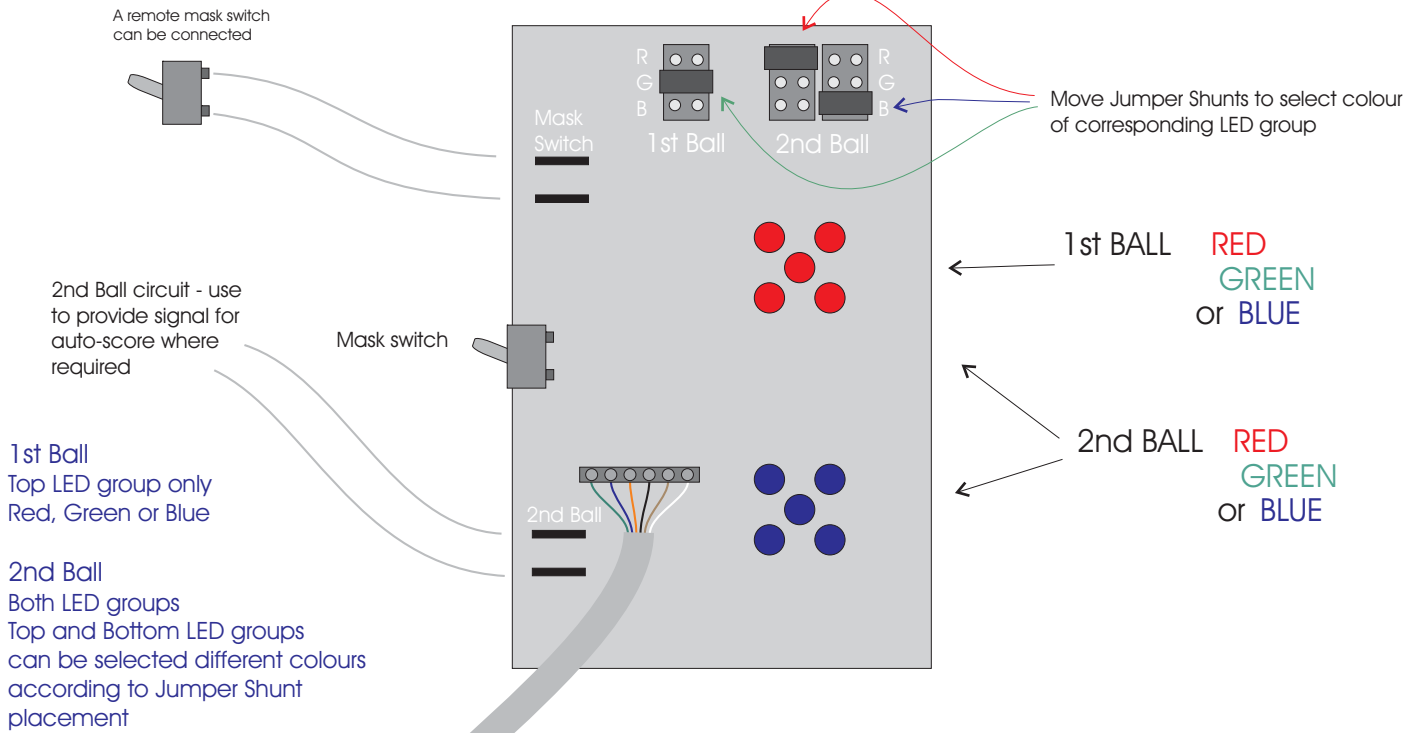


Mask Display Module

1st and 2nd Ball

Version 2 - RGB

for all Pinspotter and Pinsetter machines



First and second ball inputs:
 This unit is designed to accept a range of voltages from 12 Volts AC or DC up to 28 Volts AC or DC but will work with as low as 10.5VDC

Voltage for 1st ball and second ball do not need to be the same, but must share a common ground.

	AMF 82-70	AMF 8800	AMF 82-90 XL & XLi	Brunswick A/A2	GS
	ELCO	CPC	9pin male D plug		
1 Green	Mask Switch (optional)	E 2	2		
2 Blue	Mask Switch (optional)	E28	28		
3 Yellow or Orange	+/-12 to 28V DC or AC	E29	29	7	7
4 Black	Ground	to machine frame or chassis	33	9	1
5 Red or Brown	2nd Ball +/-12 to 28V DC or AC	E25	25	1	9
6 Not used					
				TS2-4	TS2-1
				TS2-8	

**Note: If Orange is +, Brown must be -
 Brown is switched common



Universal mounting bracket designed to hook under or over a rail, square tubing or panel - can be reversed as a hanger

