



LED MODULE BASE NUMBER  
**TM06SQ26xx-X01**

**COMPATIBLE DRIVERS**

**Compatible Fulham LED Drivers**

Fulham Part Number	Driver Description	# of Modules/Driver	Wiring Diagram
TC11200350-6C	350 mA, 6W CC Driver, 120V AC Input	1	A
TCD11200350-11C	350 mA, 11W CC Driver, 120V AC Input, Triac Dimmable	1	A
TC12300350-12L	350 mA, 12W CC Driver, 230V AC Input	1	A
TCD11200650-18C	650 mA, 18W CC Driver, 120V AC Input, Triac Dimmable	1	A
TC11200700-18C	700 mA, 18W CC Driver, 120V AC Input	1	A
T1T11200700-18C	700 mA, 18W CC Driver, 120V AC Input, Triac Dimmable	1	A
T1(M1)UNV0700-28C	700 mA, 28W CC Driver, Universal Input (0-10V Dimmable)	1	A
		2	B
		2	C
T1M13470700-28C	700 mA, 28W CC Driver, 347V Input, 0-10V Dimmable	1	A
		2	B
		2	C
T1UNV0700-36C	700 mA, 33W CC Driver, Universal Input	2	B
TCD4UNV0350-39L	350 mA, 39W CC Driver, Universal Input, 4 output channels, 0-10V Dimmable	4 (1/Ch)	E
T1(M1)UNV0700-40C	700 mA, 40W CC Driver, Universal Input (0-10V Dimmable)	1	A
		2	B
		2	C
T1M13470700-40C	700 mA, 40W CC Driver, 347V Input, 0-10V Dimmable	1	A
		2	B
		2	C
T1M2UNV0700-49L	700 mA, 49W CC Driver, Universal Input, 2 output channels, 0-10V Dimmable	2	E
TC3MLT0350-50L	350 mA, 50W CC Driver, 120-240V AC Input, 3 output channels	6 (2/Ch)	F
TCD3MLT0350-55L	350 mA, 50W CC Driver, 120-240V AC Input, 3 output channels, 0-10V Dimmable	6 (2/Ch)	F
TCD4UNV0350-56L	350 mA, 56W CC Driver, Universal Input, 4 output channels, 0-10V Dimmable	8 (2/Ch)	F
T1M4UNV0350(700)-100L/C	350 (700) mA, 100W CC Driver, Universal Input, 4 output channels, 0-10V Dimmable	12 (3/Ch)	F
T1A4UNV0350(700)-100L/C	350 (700) mA, 100W CC Driver, Universal Input, 4 output channels, DALI, 1 control channel	12 (3/Ch)	F
T2A4UNV0350(700)-100L/C	350 (700) mA, 100W CC Driver, Universal Input, 4 output channels, DALI, 2 control channels	12 (3/Ch)	F
T4N4UNV0350(700)-100K/B	350 (700) mA, 100W CC Driver, Universal Input, 4 output channels, DMX/DALI, 4 control channels	12 (3/Ch)	F
FHS2-UNV-36L	HotSpot2 at 200 - 350 mA output.		

**NOTE:**

1. Subject to rated loading conditions.
2. Modules are polarity sensitive.  
Ensure that "positive" from LED Driver is connected to "positive" of LED modules and that "negative" from LED Driver is connected to "negative" of LED modules.  
Polarities of modules are marked with "+" for positive and "-" for negative.
3. List is subject to change without notice.
4. Reference Fulham's ThoroLED light engine wiring diagrams sheet.

Reference spec sheet of respective driver for warranty information.