

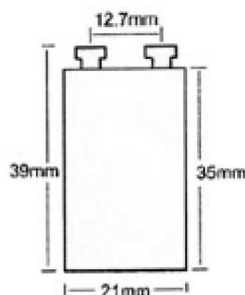


**EFS120
Pulsestarters**



Applications:	Single Switchstart Most 4-22 Watt T8/T12 lamps (110-250v) 18w TC-L, 22w Circular (110-250v) Twin series switchstart 15-20w T8/T12 (220-250v) 18w TC-L (200-250v)
Operating Voltage:	200-250v AC 50/60 Hz Twin series 110-250v AC 50/60 Hz Single
Canister Material:	Polycarbonate UV stabilised and V0 rated
Pin Material:	Brass with nickel plating
Operating Temperature Range:	-30°C to +75°C
Approvals:	BS EN 60926: 1996; BS EN 60927:1997; BS EN 61347-2-1:2001 & BS EN 61347-1:2001 ENEC 77694
Weight:	9 grams
Pre-heat Time:	2.8 second nominal at 20°C
Safety Shutdown Time:	<3.5s at 20°C
Can Identification:	Green with silver lettering
Lead (Potted version only):	N.A
Packing:	Box of 10 or 25 Bags of 100

- Pre-heat 2.8s nominal at 20°C
- Pulse height 1500v maximum
- Safety shutdown <3.5s at 20°C
- Design life >10 years
- Storage temperature -20°C to +85°C



PULSESTARTERS



**EFS600
Pulsestarters**



Applications:	4-125w linear lamps T8/T12 16-38w TC-DD, 18-26w TC-DE/TE, 18-36w TC-L, 22-60w circular and U-tubes
Operating Voltage:	200-260v AC 50/60 Hz
Canister Material:	Polycarbonate UV stabilised and V0 rated
Pin Material:	Brass with nickel plating
Operating Temperature Range:	-30°C to +75°C
Approvals:	BS EN 60926: 1996; BS EN 60927:1997 BS EN 61347-2-1:2001 & BS EN 61347-1:2001 ENEC 77694
Weight:	9 grams
Pre-heat Time:	2.4 second nominal at 20°C
Safety Shutdown Time:	<3.5s at 20°C
Can Identification:	Green with gold lettering
Lead (Potted version only):	N.A
Packing:	Box of 10 or 25 Bags of 100

PULSESTARTERS

- Pre-heat 2.4s nominal
- Pulse height 1500v maximum
- Safety shutdown <3.5s at 20°C
- Design life >10 years
- Storage temperature -25°C to +85°C

