## **FEP Safety** Coated fluorescent lamps





## Specification

- FEP lamps can be used in open or enclosed fittings, including IP65 type units with either switch start or electronic ballasts.
- FEP coating can also be specified on long life lamps, with a coating life in excess of 50,000 hours.
- FEP coatings will not discolour or degrade and still contain glass should a lamp break at the end of its life, creating peace of mind for users and contractors, creating a better environment for everyone.
- FEP coated lamps are recognised by the British Retail Consortium, and pass all hygiene audits associated with the food, packaging and pharmaceutical industries.
- Impact test, manufactured to IEC60068-2-75, Needle flame compliant to IEC 60598-1. 850°C Glow wire test compliant to IEC 60598 and Heat ageing at 140°C for 168 hours compliant to IEC 61195.

## FEP SAFETY

FEP T5	FEP T8
PART No	PART No
FEP T5 8w	FEP T8 18w
FEP T5 14w	FEP T8 30w
FEP T5 21w	FEP T8 36w
FEP T5 24w	FEP T5 58w
FEP T5 28w	FEP T8 70w
FEP T5 35w	
FEP T5 39w	
FEP T5 54w	
FEP T5 80w	<b>C C</b> 850

して

GWT

Please specify lamp colour 827, 830, 840 or 865.