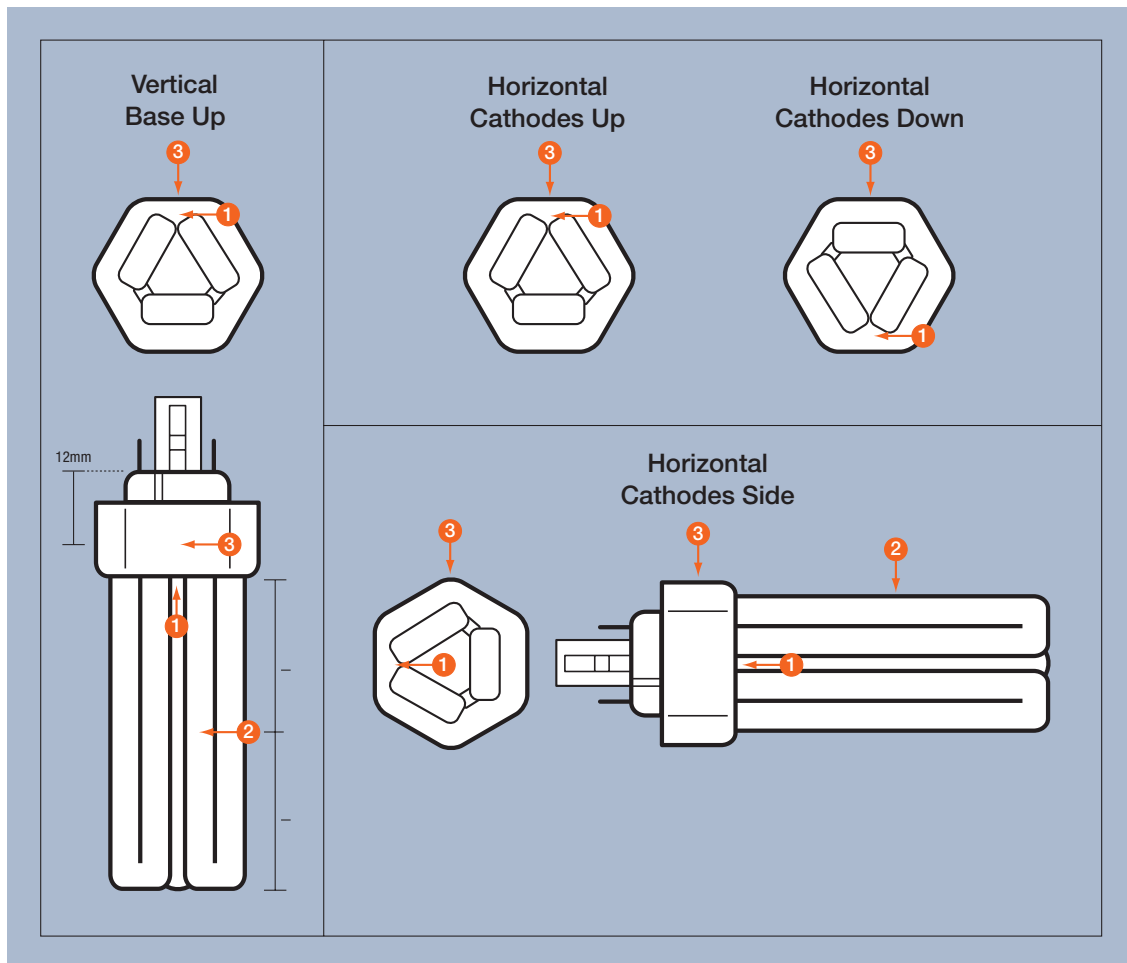


SYLVANIA DULUX® T/E/IN Pin-Based Compact Fluorescent Lamp Temperature Limits

Engineering Bulletin



Maximum Temperature Limits are set at three locations on lamps:

Location 1	Plastic housing located near cathodes	180°C
Location 2	Glass wall at midpoint of the hottest leg*	180°C**
Location 3	Side of plastic housing at the hottest location*	140°C

*Hottest leg/location is typically topside when lamp is operated in horizontal orientation

**Location 2 limit temperature is 200°C for 42W and 38W SS DULUX T/E/IN types

Temperature limits are not to be exceeded during normal operation in a luminaire, when such luminaire is operated within its ambient temperature rating.



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