Technical Information Bulletin

Fluorescent

ORDERING INFORMATION

PERFORMANCE DATA

Starting method:

Colour temperature (K):

Rated life on IS¹ ballast: Based on a 3 hour start

Nominal efficiency (Im/W):

Nominal lamp operating frequency (Hz):

² Minimum starting temperature (°C):

Phosphor composition:

Initial lumens (Im):

Mean lumens (Im):

TCLP compliant:

Wattage (W):

Shape:

Base:

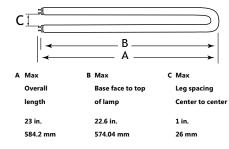
CRI:

Order code:	58697
Description:	FB31T8/41K/8/U1/PH/G13/STD
UPC:	69549586970
Case quantity:	20

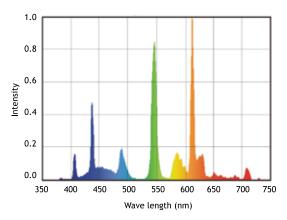
Nominal length : 22 1/2 in. (572 mm)

Dia. : 1 in. (26 mm)

DIMENSIONS



SPECTRAL DISTRIBUTION



1 The life rating indicated is based on 3 hour burning cycles under specified conditions and with ballast meeting ANSI specifications.

2 The minimum starting temperature is a function of the ballast. The minimum starting temperature is based on a STANDARD brand T8 U-Bent 800 series ballast.

Τ8

31

82

4 100

24 000 2 750

2 6 1 0

89

Yes

60

-10

Triphosphor

G13 (Med Bipin)

Rapid Start (RS)



Data is based upon tests performed in a controlled environment and representative of relative performance. Actual performance can vary depending on operating conditions. Specifications are subject to change without notice.

