

Filament Lamps — Continued

Wire Ended T1, T1½ and T1¾

SLI



3mm, T1 L = 6.35, 5mm, T1½ L = 13.5, 6mm, T1¾ L = 13.5, Lead length = 35.0 nom, Lead length = 19.0 nom, Lead length = 19.0 nom

Table with 8 columns: Voltage (V), Current (A), Watts, Nominal Lumens, Nominal Life (Hrs), Mfrs. List No., Order Code. Rows include 3mm, T1; 5mm, T1½; 6mm, T1¾.

Order Multiple=5

Table with 6 columns: Voltage, Nominal Lumens, Order Code, 5+, 100+, 1K+. Rows include 3mm, T1; 5mm, T1½; 6mm, T1¾.

Wedge Base 5mm, T1½

SLI



L = 18.0

Table with 8 columns: Voltage (V), Current (A), Watts, Nominal Lumens, Nominal Life (Hrs), Mfrs. List No., Order Code.

\* @ 28V

Order Multiple=10

Table with 6 columns: Voltage, Nominal Lumens, Order Code, 10+, 100+, 500+. Rows include 5mm, T1½.

Wedge Base 5mm/T1½, Coloured

SLI



L = 18.0

Table with 8 columns: Colour, Voltage (V), Current (A), Watts, Nominal Lumens, Nominal Life (Hrs), Mfrs. List No., Order Code.

OPT690

Table with 7 columns: Colour, Voltage, Nominal Lumens, Order Code, 5+, 50+, 100+, 500+, 1K+. Rows include Red, Green, Amber, Blue.

Wedge Base 6mm, T1¾

SLI



L = 20.3

Table with 8 columns: Voltage (V), Current (A), Watts, Nominal Lumens, Nominal Life (Hrs), Mfrs. List No., Order Code.

IND10X

Order Multiple=10

Table with 6 columns: Voltage, Nominal Lumens, Order Code, 10+, 100+, 500+. Rows include 6mm, T1¾.

Wedge Base 10mm, T3¼

SLI



L = 26.8 Nom. (L = 20.7 for 526-976 and 526-988)

Table with 8 columns: Voltage (V), Current (A), Watts, Nominal Lumens, Nominal Life (Hrs), Mfrs. List No., Order Code.

\* @ 13.5V \*\* @ 28V

IND12X

Order Multiple=5

Table with 6 columns: Voltage, Nominal Lumens, Order Code, 5+, 100+, 500+, 1K+, 5K+. Rows include 10mm, T3¼.