



COMMERCIAL LED RETROFIT RANGE

Reliable linear light. Lower running cost.

Practical T5 and T8 LED tubes for offices, retail spaces, schools, workshops and back-of-house areas.



SERVICE LIFE

50,000 hours

COLOUR QUALITY

CRI >84

INPUT

110-277V AC

TWO FAMILIAR FORMATS FOR EVERYDAY COMMERCIAL LIGHTING

T8 · MH SERIES

10W / 20W

2 ft / 4 ft

G13-format commercial
replacement tube

5-year warranty

T5 · MH SERIES

8W / 16W

2 ft / 4 ft

Slim G5-format LED tube

3-year warranty

Typical applications

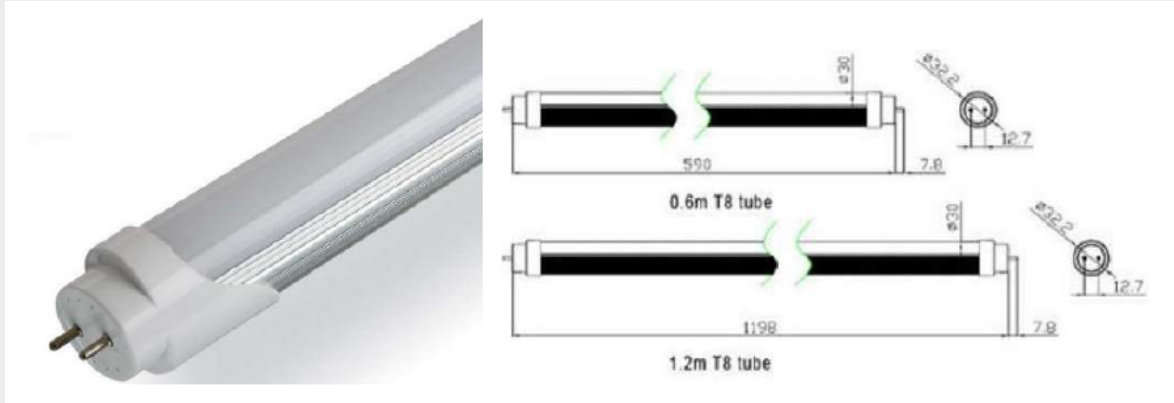
OFFICES · RETAIL · SCHOOLS · WORKSHOPS · SERVICE AREAS



COMMERCIAL LED TUBE

T8 · 10W / 20W

A familiar G13-format LED tube for dependable everyday illumination in commercial and service environments.



POWER

10W / 20W

OUTPUT

1,000 / 2,000 lm

WARRANTY

5 years

TECHNICAL SPECIFICATIONS

MODEL

KR-MH-10/20-xxxxK

LENGTH / DIAMETER

590 or 1,198 mm · Ø25.8 mm

LED SOURCE

CREE (USA)

COLOUR TEMPERATURE

3000K / 4000K / 6000K

BEAM ANGLE

180°

INPUT VOLTAGE

110-277V AC

COLOUR RENDERING

Ra >84

OPERATING TEMPERATURE

-20°C to 50°C

PROTECTION

IP20

DRIVER / CERTIFICATION

Built-in driver · CE / RoHS

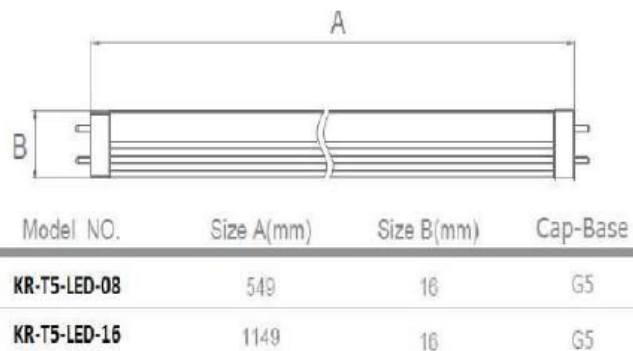
Performance values are based on the original Krypton Lite T8 MH Series specification. Product configuration and compatibility should be confirmed for each retrofit project.



SLIM LED TUBE

T5 · 8W / 16W

A slim G5-format LED tube designed for compact linear fittings and clean, continuous commercial lighting.



POWER

8W / 16W

OUTPUT

Up to 1,600 lm

WARRANTY

3 years

TECHNICAL SPECIFICATIONS

MODEL

KR-T5-LED-08/16-xxxxK

LENGTH / DIAMETER

549 or 1,149 mm · Ø16 mm

CAP BASE

G5

LED SOURCE

CREE (USA)

COLOUR TEMPERATURE

3000K / 4000K / 6000K

BEAM ANGLE

120°

INPUT VOLTAGE

110-277V AC

COLOUR RENDERING

Ra >84

OPERATING TEMPERATURE

-20°C to 50°C

PROTECTION / DRIVER

IP20 · built-in LED driver · CE / RoHS

Performance values are based on the original Krypton Lite T5 MH Series specification. Product configuration and compatibility should be confirmed for each retrofit project.