

C20, LY5 & G10 Sleeves

Safety lighting



■ C20 – Clear

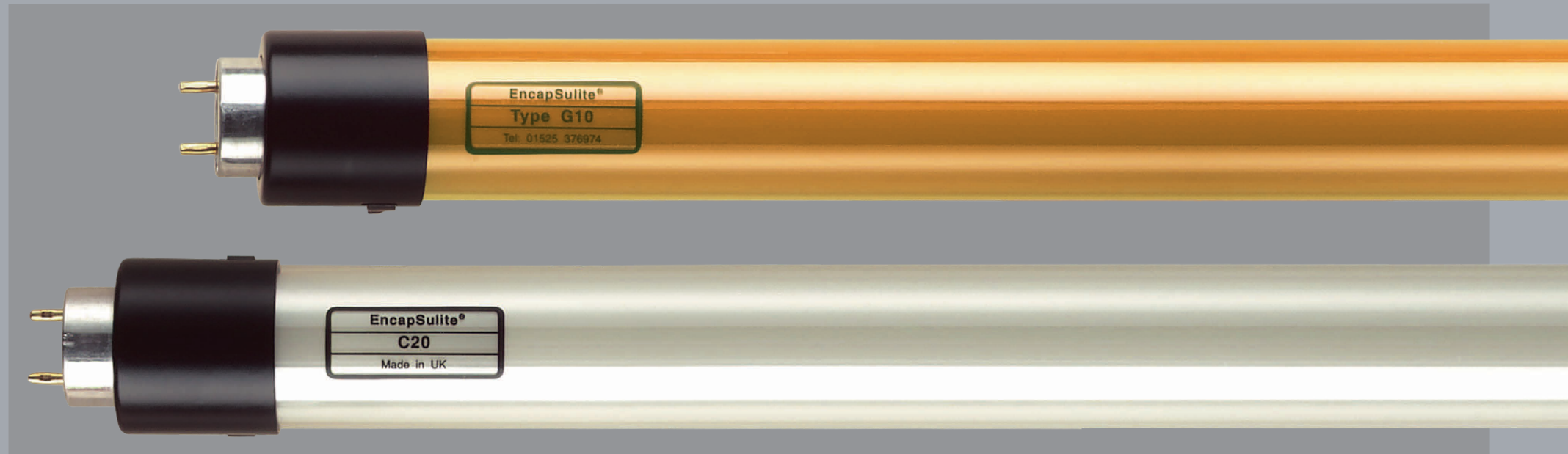
The EncapSulite C20 sleeve is safe up to 400 nanometers and is designed for use in museums, archives and galleries, where constant exposure to unprotected fluorescent lighting will damage items on display. T5, T8 and T12. Conforms to BS 5454.

■ LY5 – Light yellow

The EncapSulite LY5 sleeve contains a specially coated light yellow ultra violet absorbing filter, safe up to 470 nanometers. Designed for higher UV-sensitive materials and locations but giving utmost brightness.

■ G10 – Gold

Safe up to 520 nanometers and designed for locations such as clean rooms, plate making, circuit board and semiconductor manufacturing plants. Not recommended for use in air/water tight fittings utilising switch start ballasts and FQ / Ho lamps.



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TECHNICAL INFORMATION

For indoor applications only

LAMP

Specific sizes to fit T5 and T8 lamps.
Not suitable for HO lamps.

CONSTRUCTION

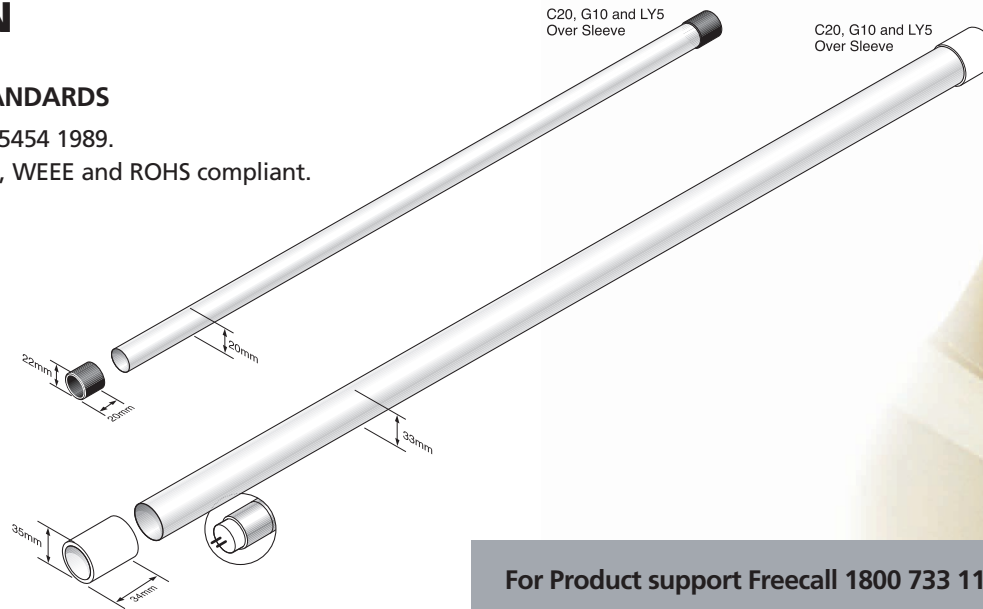
Clear polycarbonate tubing, Trirex 3020U end caps and polycarbonate filter.
T5 22mm diameter end caps 20mm tubing.
T8 35mm diameter end caps 33mm tubing.

TEMPERATURE

-90 – +120°C.

STANDARDS

BS5454 1989.
CE, WEEE and ROHS compliant.



For Product support Freecall 1800 733 113 or Email info@yld.com.au

