



# T12 lamp for reliable ignition

# **TL-M Rapid Start Super 80**

The TL-M RS (Rapid Start) Super 80 lamp (tube diameter 38 mm) offers more lumens per watt and better color rendering than TL standard colors. The lamp has an external silicon coating and an external ignition strip. It is suitable for situations where low temperatures and high humidity require fast and stable ignition. Rapid Start lamps can be ignited without a starter.

### **Benefits**

- Well-defined ignition for fast, easy ignition at low temperatures
- · /80 colors have good color rendering and high efficacy compared with standard colors
- · Create atmospheres from warm white to cool daylight

#### **Features**

- · RS (Rapid Start) lamps with an external silicon coating
- · External ignition strip connected via a high-ohmic resistor to one of the electrodes
- · Available in /80 colors and varying color designations

## **Application**

· /80 colors are especially used in applications where people are often present

#### **Warnings and Safety**

• A lamp breaking is extremely unlikely to have any impact on your health. If a lamp breaks, ventilate the room for 30 minutes and remove the parts, preferably with gloves. Put them in a sealed plastic bag and take it to your local waste facilities for recycling. Do not use a vacuum cleaner.

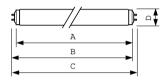
# **TL-M Rapid Start Super 80**

## Versions



LPPR TL-M-RS G13

# Dimensional drawing



Product	D (max)	A (max)	B (max)	B (min)	C (max)
TL-M RS Super 80 65W/840	40.5 mm	1,500 mm	1,507.1 mm	1,504.7 mm	1,514.2 mm
1SL/25					

