



**LIGHT TECHNOLOGY**  
LED

<b>System Power:</b>	12W - 28.8W
<b>Light Colour:</b>	WW / NW / PM / CW
<b>Luminous flux:</b>	up to 2910Lm
<b>Colour rendering index (CRI):</b>	90 / 95
<b>Lighting Distribution:</b>	Side Emitting
<b>Protection rating. Class:</b>	IP20
<b>Dimensions:</b>	L:900-1700mm

**DETAILS**

**APPLICATION**

Refrigeration Lighting  
Food Lighting



**MANUFACTURER**

**LUMITECH**

**COUNTRY OF ORIGIN**

**AUSTRIA**

**INDIVIDUAL LINE\SLIM DOOR COOLER**

Efficient, extra slim lighting for refrigeration and freezer equipment doors Available in a variety of light colours and can be matched to specific food types Ready-to-connect solution High operational performance due to directional lighting, integrated heat removal and highly efficient LEDs Excellent product illumination thanks to the combination of SMD LEDs and innovative optics Safe-use operation due safety extra-low voltage (SELV) Simple installation with end caps and installation aid (double-sided adhesive tape) Heat sink profile made of anodised, extruded aluminium LED modules protected against moisture & dust by Conformal coating Length of connecting cable 1.5 m End caps made of PBT Linear lenses made of PMMA Dimming capability.