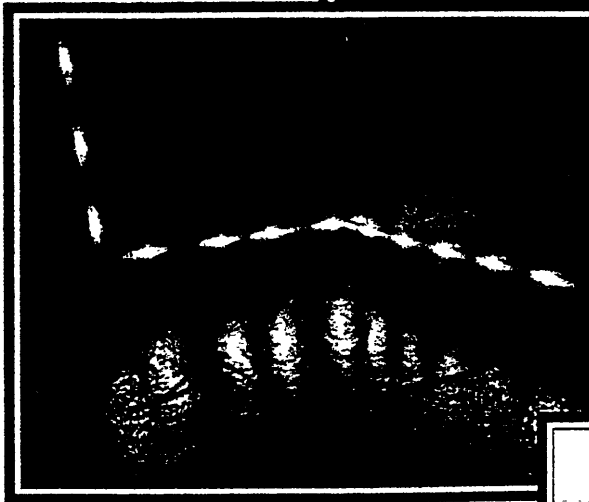
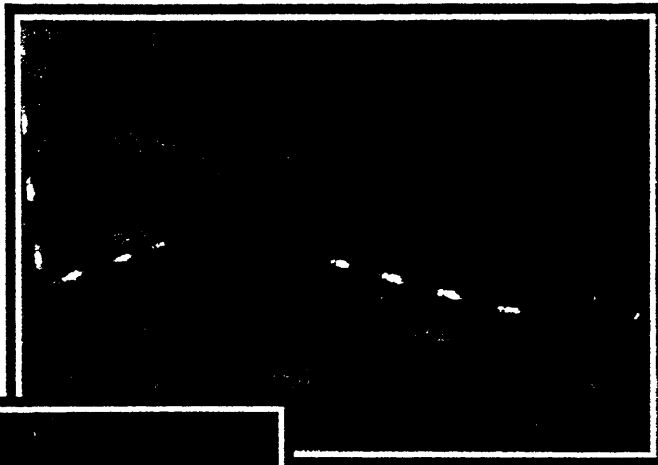


723-0710
723 0722.

MARL

New Product Data

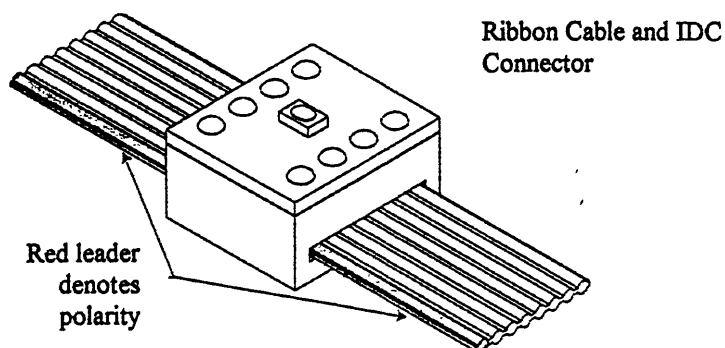


**LED
Way
Guidance
Lighting**

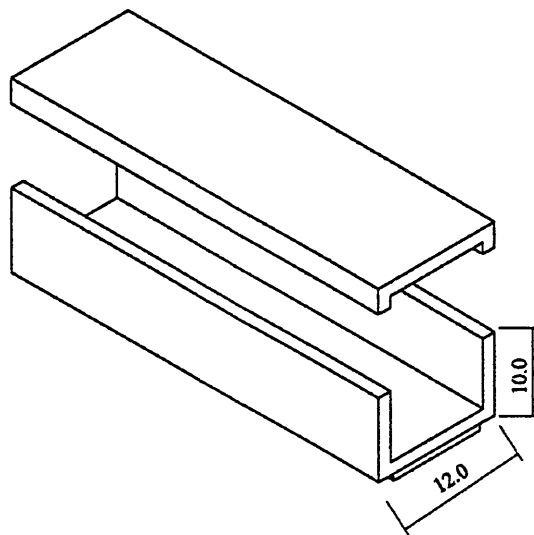
—LED Way Guidance Lighting

Low Location Lighting, already proven to be invaluable on aircraft and passenger shipping for many years, is now available in reel format specifically designed for rapid installation into any industrial and general building. The LEDs ensure minimal power consumption with maximum light output and outstanding reliability for decorative or obstruction markings applications. Ideal for hotels, offices, hospitals, factories, stores and cinemas.

Product Outline Details



Trunking



Dimensions in mm
Not to Scale

Materials & Technical Information

Trunking: UPVC

Ribbon Cable: 10mm x 1mm PVC Covered 8 Way Ribbon Cable. 1.27mm Pitch.

IDC Connector: Glass Filled Thermoplastic

Operating / Storage Temperature Range: 0°C ~ +50°C



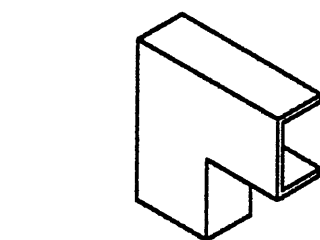
- Designed for fitting in and around corridors, doors, machines and obstructions.
- Available in red, yellow or green LED light sources.
- Low power consumption – MTBF 100, 000 Hours.
- Connects to 24Vdc power supply or to standard Emergency Lighting Systems.

Ordering Information & Technical Characteristics (Ta = 25°C)

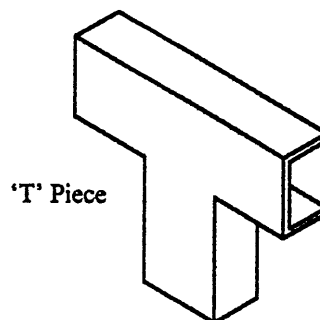
056 – 000 – 22 – 58

Series Options	Voltage	Colour Options
056 – 000	22 – 24Vdc	58 – Red 645nm 200mcd 59 – Yellow 591nm 300mcd 60 – Green 565nm 15mcd

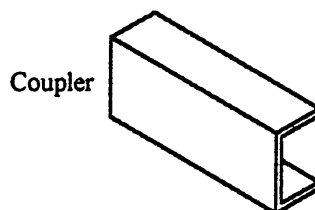
Accessories:



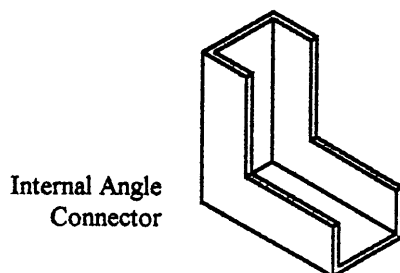
Flat Angle



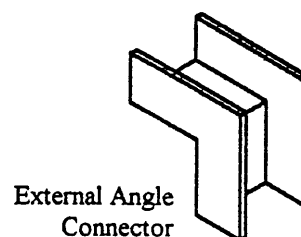
'T' Piece



Coupler



Internal Angle
Connector



External Angle
Connector