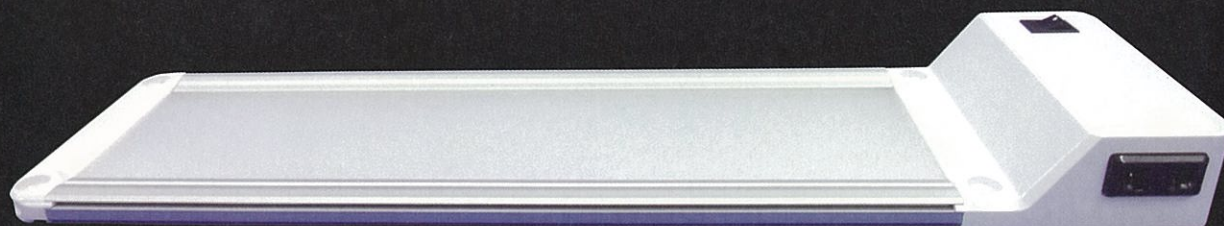
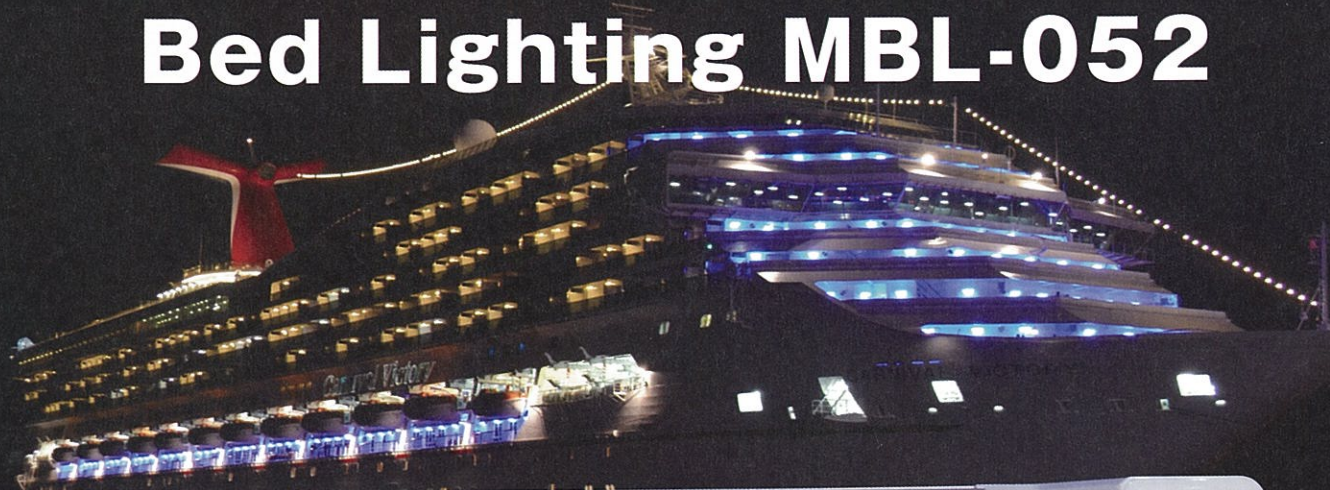


LED Lighting for Vessel Use

Bed Lighting MBL-052



- Realize that irradiation part is thin-design (12mm) and lightweight. It is simple to install.
- Standardize ON/OFF switch and connector receptacle.
- Long life, minimize the waste cost for replacement of fluorescent lamp, also respond to Restricting the use of Hazardous Substance.

Specifications

Model	MBL-052		
Voltage (V)	AC100 ~ 240	Luminous Flux (lm)	2,000
Wattage (W)	10	Illuminance (lx) (Distance 0.5m)	400
Power Factor (%)	90		
Color Temperature (K)	6,000		
Dimension (mm)	124×448×38	Weight (g)	600
Life (hour)	40,000 ※Operating temperature : -30 to +50°C		
Remarks	Material) Lighting body : Polycarbonate (Metal frame part: Aluminum), Diffuser : MS resin Standard function) With ON/OFF switch, connector receptacle		