



Night Flash

Center Line Indicator

MCB-140S · MCCB-140S



MCB-140S

■ **Compact and low price.**

A compact design as well as a low price have been achieved.

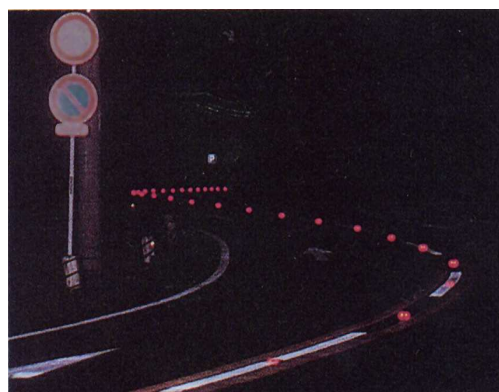
■ **A design with more safety considerations.**

Incorporating multiple technologies, a high degree of visibility has been realized so that even dangerous curves can be assessed from a distance.

■ **Dual product line caters to types of center line.**

Two types of indicator are offered for use on curves. One is suitable for the straight lines, the other for the curved lines themselves.

Installation Example



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Center Line Indicator



Specifications

ITEM		CONTENT	
Product Type		MCB-14OS (for straight)	MCCB-14OS (on curves)
Outer Dimention/Weight		130 X 97X 84 (mm) · 0.9kg	
In-Ground Depth		84mm	
In-Ground Diameter		Φ127.5mm	
Hight from Ground		5mm	
Water Resistance		JIS C0920 7class	
Installation Site		Roads and other applicable sites	
Solar Celles	Maximum Output	0.15W	
	Operational Voltage	2.80V	
Secondary Power Source	Type	Electric Double-Layer Capacitor	
	Capacitance	100F	
Light Emitter	Type	Orange LED	
	Quantity	4 pcs (2 sides 2 light)	
	Brightness	2300 mcd	
	Directional Angle	22°	
Luminescent Operation	Method	Simultaneous Flashing	
	Flashing Frequency	about 140 times/minute	
	Luminescent Period	10msec	
	Operational Period	ALL NIGHT (about 15 hours)	
Operating Temperature		-20°C ~ +70°C	

