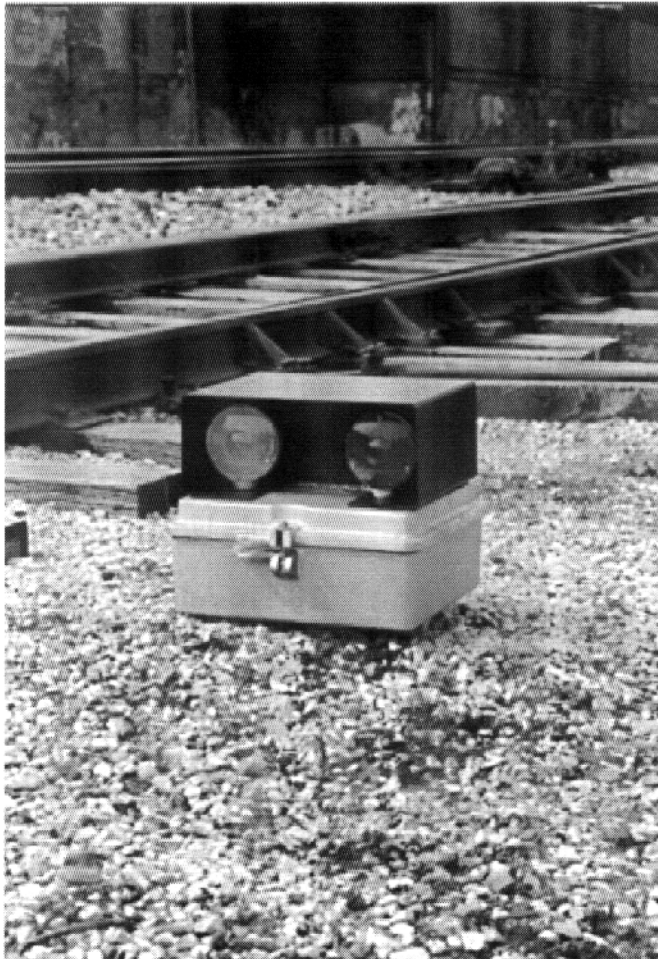


## Position Indicator Light Assembly

The Western-Cullen-Hayes Model 1236-70, cast aluminum position indicator is not only a economical alternative to expresive dwarf signals, but doubles as a terminal housing. The Model 1236-70 is used in conjunction with switch circuit controllers, or external control logic, to give train crew a positive read-back of the position of switch points or derails. The two aspect signal lights on the Model 1236-70 are specially modified four inch diameter lights which use a standard 10 volt, 18 watt signal lamp. Lenses are available in red, green, amber, blue and clear. Consult Western-Cullen-Hayes with your indicator light, cable entrance and terminal configuration requirements.



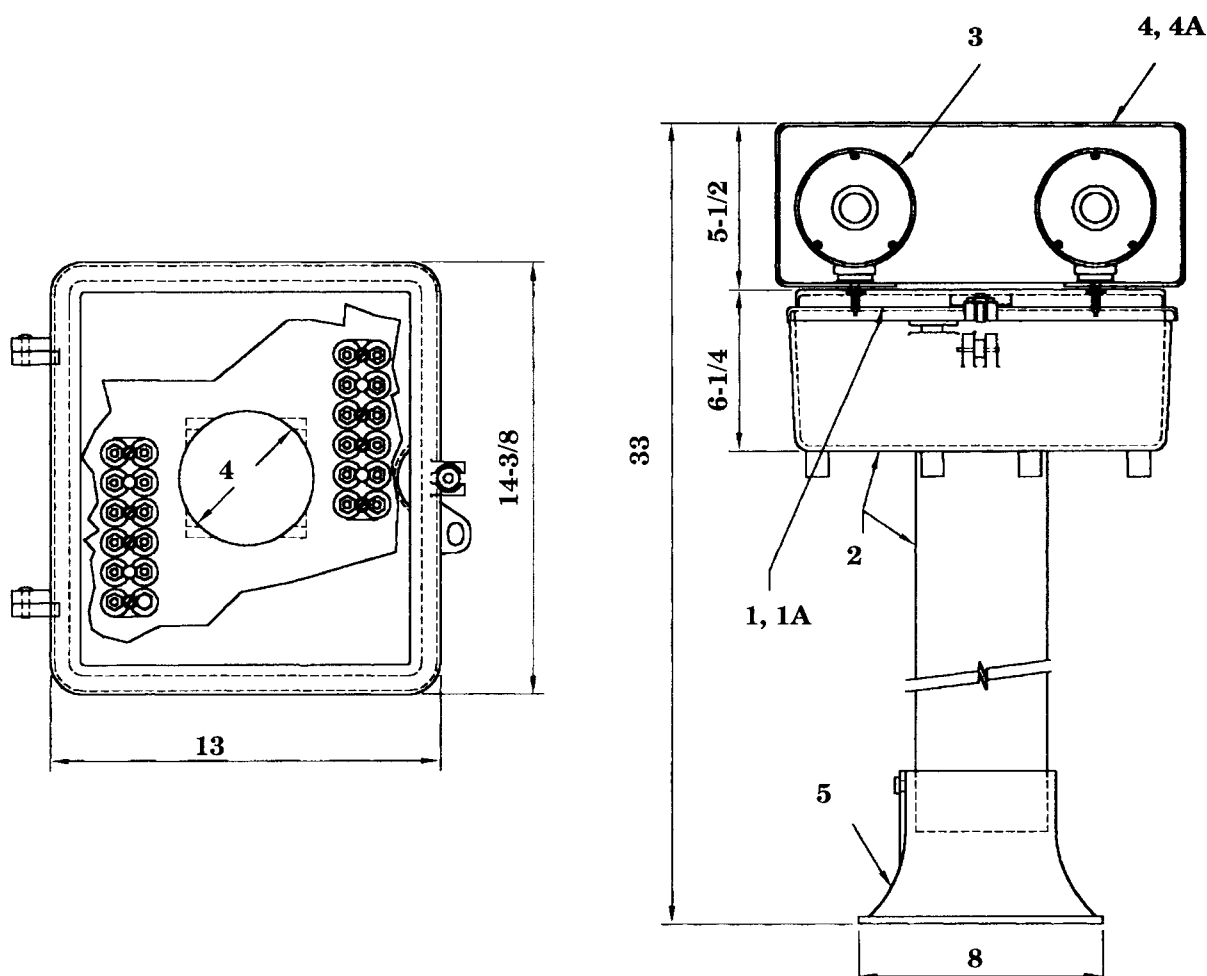
### **WESTERN-CULLEN-HAYES, INC.**

2700 W. 36TH PLACE  
(773) 254-9600

CHICAGO, IL. 60632  
FAX (773) 254-1110

## Model 1236-70 Position Indicator Parts

Reference	Description	Part No.
1	Two-way Cover	1236-70-21-2
1-A	One-way Cover	1236-70-21-1
2	Case and Riser Assembly	Consult Factory
3	Light Assembly. Specify Color	70-017 ()
4	Two-way Shade	70-0182
4-A	One-way Shade	70-0190
5	Foot Casting	1233-2



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