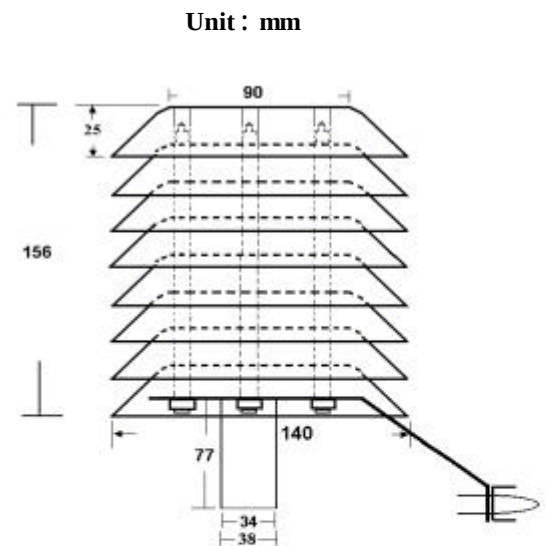


MODEL 888A ASPIRATED RADIATION SHIELD



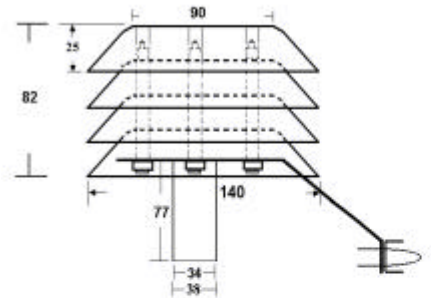
SPECIFICATIONS:

1. Material: UV stabilized white thermoplastic plates
2. Aspiration: Electronic fan
3. Flow rate: 3.4 CFM (ft³/min)
4. Temperature range: -40 to +70
5. Inner diameter allowed for TP/RH probe: < 30mm
6. Power requirement: 12VDC @40 mA (8 ~ 14 VDC)
7. Power cable length: 5M or 10M

MODEL 884A ASPIRATED RADIATION SHIELD



Unit : mm



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