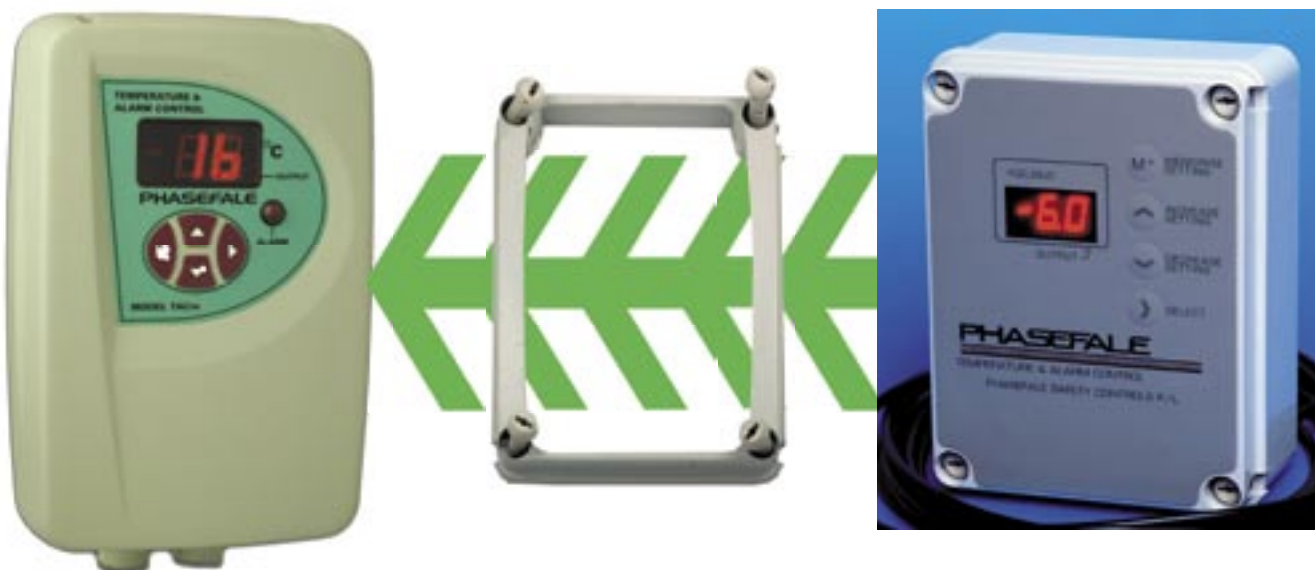


TACm - Adaptor Kit for older Versions to latest type TACmV9



The TACm (temperature and alarm control) has always been Australia's favourite controller for cool rooms. Since 1989 it has been installed in tens of thousands of cool rooms in the most prestigious locations (Casinos, Olympic villages, the MCG, even the Lodge!) and given reliable service.

Many of the TACm's out there will be in the older style enclosure (as on the right) and may need replacing with the new TACm (Version 9).

To aid in the change over, Phasefale has developed an adaptor kit which allows the new Version 9 to be fitted to the enclosure with minimal installation and wiring changes.

Phasefale Part Number * TACmv9/A



Phasefale's TACm is endorsed by HACCP for food safety programs (#PE-382-PF-01)



* please note, minimum order quantities and lead times of up to 2 weeks may apply

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Standards Australia

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Replacing TACm (old style) with new Version 9 using adaptor Kit. Part No. TACm/AK

The adaptor kit is designed to allow replacement of old Style TACm with the new version with a minimum of wiring changes (entry conduits remain unaltered).

Instructions for Use;

1. Disconnect all electrical power from TACm to be replaced. Label wiring and remove old circuit board.
2. Remove wall mounting plate from TACm and discard as it will not be required.
3. Remove 4 mounting screws on base to remove Main PCB. (Fig 1)
4. Drill large cable entry hole e.g. 60 mm as per drawing (Fig 1)
5. From the underside of the base drill 4 3mm holes, 2 each side at 45° angle. Position these holes so as NOT to be in vicinity of the PCB's when re-fitted. (Fig 2)
6. Using a hacksaw, cut 45 degree sections from each corner - approximately 20mm. Finish sawing with a horizontal cut to remove each piece. (Fig 3)
7. Screw 2 supplied screw in mounting base along one side only from below. (Fig 4)
8. Fit the 4 plastic screw in the lid then slide the 2 screws under the lid at an angle then push down the mounting base flush to the original lid.
9. Screw 2 screws on opposite side to capture the mounting base onto the lid. (Fig 5,6)
10. Refit PCB's to the mounting base and complete TACm installation wiring in the normal fashion.



New Style TACm (left) fitted to old style TACm base



Figure 1



Figure 2

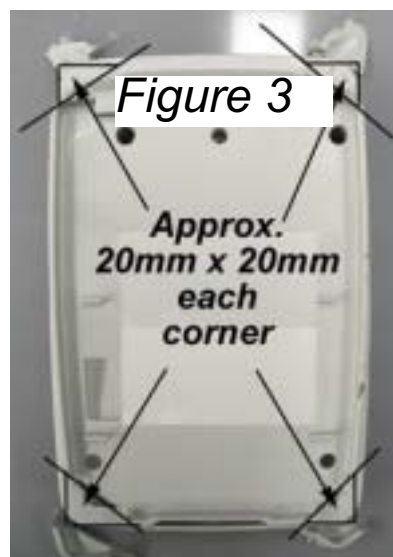


Figure 3



Figure 4



Figure 5



Figure 6

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