

## Slim Base KIT

The quickest,  
most economic  
cold room  
control solution.

Out-of-room unit complete with assembly kit  
for direct control of compressor up to 1 HP  
or to remote control the power board.

The compact case contains everything  
required by the installer and a  
practical assembly guide.

### APPLICATIONS:

- Single-phase system with compressor up to 1 HP.
- Out-of-room unit for remote control of power board.

### Slim Base2 K

Suitable for single-phase systems with  
programmable off-cycle defrost.

#### Controls:

- Room light ON/OFF (door switch)
- System ON/OFF
- Compressor consensus
- Warning buzzer



### Slim Base4 K

Suitable for single-phase systems with  
programmable electrical defrost.

#### Controls:

- Room light ON/OFF (door switch)
- System ON/OFF
- Compressor consensus
- Defrost elements
- Evaporator fans
- Warning buzzer

### MAIN CHARACTERISTICS:

- Self-extinguishing ABS console with IP65 protection rating
- Innovative design
- Comprehensive assembly kit.
- Compact



TECHNICAL CHARACTERISTICS	<i>Slim Base2 K</i>	<i>Slim Base4 K</i>
<b>General characteristics</b>		
Weight	0.7 Kg	0.8 Kg
Protection rating	IP 55	IP 55
Power supply	230 Vac $\pm$ 10% 50/60Hz	230 Vac $\pm$ 10% 50/60Hz
Load type	Single-phase	Single-phase
Working temperature	-5 - +50°C	-5 - +50°C
Storage temperature	-10 - +70°C	-10 - +70°C
Relative ambient humidity	< 90% RH	< 90% RH
Defrost	Off-cycle	Electrical
Items status indicators	LED + Display	LED + Display
Alarm signals	LED + Buzzer	LED + Buzzer
<b>Inputs</b>		
Ambient probe	NTC	NTC
Evaporator probe		NTC
Door switch	Present	Present
<b>Outputs</b>		
Compressor	1 HP 750 W	1 HP 750 W
Defrost		1500 W
Evaporator fans		250 W
Cold room light	400 W	400 W

### Connection diagrams

