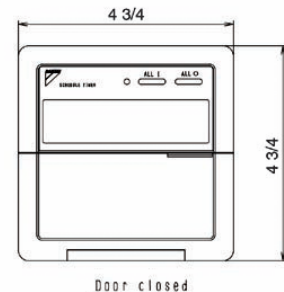
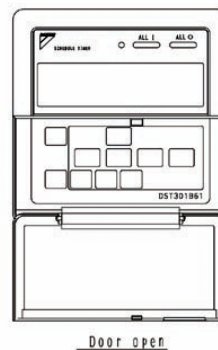
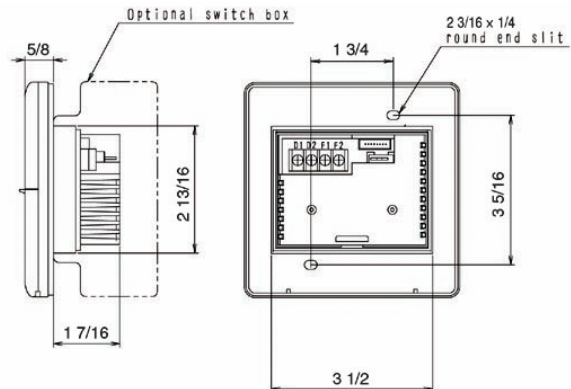


Job Name:	Location:
Purchaser:	
Engineer:	
Submitted To:	For: <input type="checkbox"/> Reference <input type="checkbox"/> Approval <input type="checkbox"/> Construction
Submitted By:	Date:
Unit Designation: Schedule #:	Model No.:

For use with the following Daikin VRV Models: FXAQ; FXFQ; FXHQ; FXLQ; FXMQ; FXNQ; FXSQ; FXDQ; FXOQ
 For use with the following Daikin SkyAir Models: FCQ; FHQ;

FEATURES / BENEFITS
<ul style="list-style-type: none"> Enabling 64 zones to be programmed via centralized remote control. A maximum of 128 groups (up to 128 indoor units) can be controlled. 8 types of weekly schedules can turn indoor units on and off twice a day. The start and stop time for twice a day can be set for the week in increments of 1 minute. By combining with a central remote controller and unified on/off controllers, a system can be constructed that matches the size and use of the building. Can be used without centralized remote control. Features thin design of a mere 5/8" in thickness. A maximum of 48 hours backup power supply. A maximum wiring distance between a controller and any unit of 3,280 ft. A maximum wiring length of 6,560 ft (including all connections). Wiring methods include bus and star in addition to crossover type. Can be used in combination with other D-BACS equipment.



OPERATION	Start/Stop
	Permit/Prohibit Selection
MONITORING	Status
SCHEDULING	Weekly
	2 Timed Start/Stops Per Day
CONTROL MANAGEMENT	Group Setting
	Auto Restart

SPECIFICATIONS OF CORD	
TYPE	2-core sheathed vinyl cord or cable
SIZE	AWG18-2