### PAR-SL101A-E Controller and PAR-SF9FA-E Receiver



Job	N	ar	ne

System Reference: Date:





PAR-SL101A-E (controller)

PAR-SF9FA-E (receiver)

#### PAR-SL101A-E (controller) SPECIFICATIONS:

- Hand-held remote controller for use with PAR-SF9FA-E signal receiver
- Compatible with M-Series model SLZ-KF\*\*NA(.TH)
- Compatible with CITY MULTI® model PLFY-P\*\*NFMU-E
- · Requires one controller per indoor unit
- · Weekly timer, one per day, ON/OFF
- · Individual vane settings
- · Dual set point control on PLFY Model
- · Direct and Indirect Airflow function
  - For use with 3D i-see Sensor™
- · Handheld remote functions can be used without setting the time.

#### PAR-SF9FA-E (receiver) SPECIFICATIONS:

- Signal receiver for use with PAR-SL101A-E remote controller
- Compatible with M-Series model SLZ-KF\*\*NA(.TH)
- Compatible with CITY MULTI® model PLFY-P\*\*NFMU-E
- Requires one receiver per indoor unit
- For use with 3D i-see Sensor  $^{\text{TM}}$
- · CN90 connection

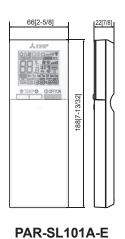
#### ■ Controller Basic Functions

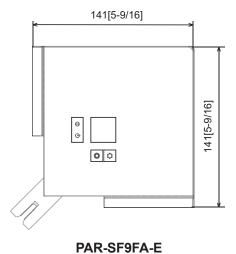
Functions	Button	Liquid crystal	
OFF / ON	① OFF/ON		
Preset temperature	<b>⊕</b> TEMP <b>⊕</b>	<b>88</b> .š	
Mode	MODE	Cool Dry Heat Fan Auto Dual set point ont operational first use.	
Fan speed	FAN	4-Speed Auto	
Vane angle	VANE 🤏	5-step Swing Auto	
3D i-see Sensor	i-see	Direct Indirect	
Send sign		*	
Battery replacement sign		D	
Function setting		[FUNCTION]	
Test run		TEST	
Self check		CHECK	
Not available		N/A	

<sup>\*</sup>Functions available may vary according to the model.

# Model: PAR-SL101A-E Controller and PAR-SF9FA-E Receiver

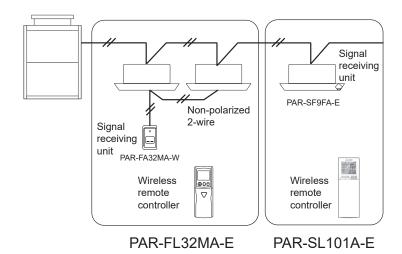
## ■ Dimensions mm[In.]:





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### ■ System Example



1340 Satellite Boulevard. Suwanee, GA 30024 Toll Free: 800-433-4822 www.mehvac.com