

# TRU-SINE LIGHTING INVERTERS



MPS LED MICRO INVERTER  
SPS LED MICRO INVERTER



## TRU-SINE MPS & SPS Series

MICRO INVERTERS 55-220 WATTS



PROJECT: \_\_\_\_\_

FIXTURE TYPE: \_\_\_\_\_

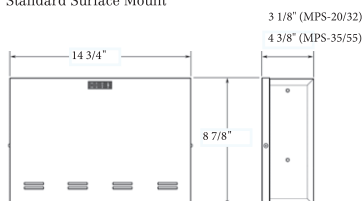
LOCATION: \_\_\_\_\_

CONTACT/PHONE: \_\_\_\_\_

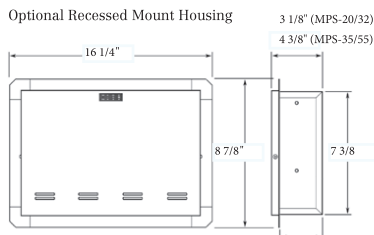
### PRODUCT DESCRIPTION

Tru-Sine MPS micro inverter systems for powering between 20 and 55 Watts of incandescent, fluorescent or LED lighting loads. Pulse width modulated (PWM) output design provides clean, 60 Hz. sinusoidal emergency power to lighting loads. Models are available for surface, recessed or T-Grid mounting as required. MPS models support normal- on, normally-off or switched operation.

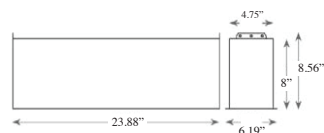
Standard Surface Mount



Optional Recessed Mount Housing



Optional Ceiling T-Grid Mount Housing



### ORDERING INFORMATION

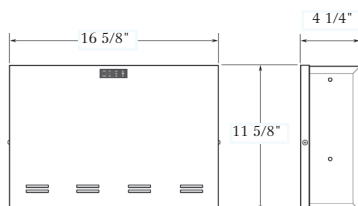
Model	Watts/VA Rating*	Battery Type	Options	Description
MPS-20	20 W/VA	Nickel-Cadmium	SD	Self-Diagnostics
MPS-32	32 W/VA	Lead-Calcium	SF	Surface Mount Housing (Standard)
MPS-35	35 W/VA	Nickel-Cadmium	RMH	Recessed Mount Housing
MPS-55	55 W/VA	Lead-Calcium	TGRD	Plenum Rated Ceiling T-Grid Mount
			CC	Custom Housing Color

\*Capacity for 90 minutes

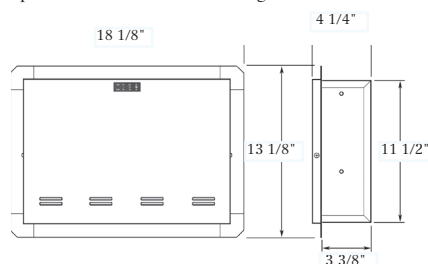
Ordering Example: MPS-20-SF



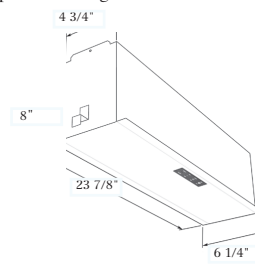
Standard Surface Mount



Optional Recessed Mount Housing



Optional Ceiling T-Grid Mount Housing



### PRODUCT DESCRIPTION

Tru-Sine SPS wave micro inverter systems for powering up to 220 watts of LED, incandescent, fluorescent or induction lighting loads. Pulse width modulated (PWM) output design provides clean sinusoidal emergency power to lighting fixtures. Models are available for surface, recessed or T-Grid mounting.

### ORDERING INFORMATION

Model	Watts/VA Rating*	Voltage	Options	Description
SPS	55/125	120/277	SD	Self-Diagnostics
	110/125		RMH	Rescessed Mount Housing**
	110/250		TGRD	Plenum Rated T-Grid Mount**
	220/250		4C	4 Output Circuit Switching
			AO	Adjustable Output***
			2H	Two Hour Runtime****

\*Capacity for 90 minutes

\*\*Available with SPS-55/125 and SPS-110/125 models only

\*\*\*Provides adjusted power output to dimmable LED lighting loads

\*\*\*\*Available on 110/125 & 220/250. Reduces wattage capacity to 100W and 200W respectively