

# FSS-SERIES OPTIONAL CONTROLS



## DISCONNECT SWITCH

- Designed to provide a safe and convenient way to control power to FSA/FSS-Series heaters.
- 120-600 VAC rated, single & three phase.
- NEMA 1, 16 ga. steel enclosure with gray finish.



## GROUND FAULT SENSING SWITCH

- Designed to protect equipment by providing a reliable and effective way to quickly terminate power to Fostoria's FSS/FSP Series heaters in the event of a ground fault occurrence.
- 208-600 VAC Rated, single & three phase.
- Positive "Off" & built-in On/Off rocker switch lights red during operation
- NEMA 1, 18 ga aluminized steel enclosure with heater mounting bracket
- Multiple units can be wired to this device, but can't exceed 50-Amps
- Enclosure can mount directly to the back of terminal box assembly (FSP-6 & 13) or be mounted to a remote wall surface

### ELECTRIC INFRARED CONTROL OPTIONS

GRAINGER MODEL #	MFG MODEL #	DESCRIPTION	OPERATING VOLTAGE (VAC)	PH	DIMENSIONS (in)			WT (lbs.)	FOR USE WITH
					H	W	D		
<b>2KDC7</b>	GF-SK-1	Ground Fault Sensing Switch	208V - 600V	1 / 3	10.3	10.3	5.0	12	All FSA/FSS & FSP Models (except 120v units)
<b>2KDC8</b>	DC-SK-1	Disconnect Switch	120V - 600V	1 / 3	5.0	6.0	4.0	5	All FSA/FSS & FSP Models
<b>2KDC9</b>	TO-SK-1	Tip-Over Switch	208V - 600V	1 / 3	10.3	10.3	5.0	12	Only FSP 43/95kW Models

All SK-1 Models have NEMA-1 Enclosure, 50-Amp Max. and are 1 / 3 - Phase Rated.

