

F29-0143

THERMOSTAT GUARDS - PLASTIC

Durable plastic thermostat guards are designed for use in public areas of offices, churches and restaurants to prevent tampering.

FEATURES

- Each model furnished with one key and can be mounted vertically or horizontally
- Clear plastic models for applications that need the thermostat visible
 - Each model furnished with a ring and/or solid wall mounting plate
 - F29-0198 fits all Emerson/White-Rodgers thermostats

PARTS & ACCESSORIES

DESCRIPTION	MODEL NUMBER	ITEM NUMBER		
Key for Thermostat Guards (All)	F145-0999	F145-0999		

THERMOSTAT GUARDS SELECTION

MODEL NUMBER		F29-0143		F29-0198		F29-0225	F29-0227		F29-0231	
ITEM NUMBER		F29-0143		F29-0198		F29-0225	F29-0227		F29-0231	
BASE STYLE		RING	SOLID	RING	SOLID	RING	RING	SOLID	RING	SOLID
	Sensi™ / Sensi Touch Wi-Fi	_	_	1	√	-	_	_	1	√
	70™ Series	_	_	√	√	_	_	√	√	√
Divital	80™ Series	_	_	√	√	_	_	_	√	√
Digital	Classic 80 Series	_	_	V	√	_	_	1	√	√
	Emerson Blue 2", 4"	\checkmark	1	1	√	-	√	√	1	√
	Emerson Blue 6", 12"	_	_	1	√	-	√	1	_	_
	1C20 Series	\checkmark	1	1	√	\checkmark	√	1	1	√
Mechanical	1E30 / 31 / 35 / 56 Series	\checkmark	1	1	√	_	√	√	1	√
	1F51 / 56 / 57 Series	\checkmark	1	√	√	_	√	√	1	√
	1A65 - 1A66 Series	_	_	√	_	_	√	_	√	_
Line Voltage	1G65 - 1G66 Series	_	_	√	_	_	√	_	√	_
	1A10 - 1A16 Series	_	_	√	_	_	_	_	_	_
	1A11 Series	_	_	√	-	-	-	_	_	_
	1E65 Series	_	_	√	-	-	√	_	_	_

THERMOSTAT GUARDS DIMENSIONS

DESCRIPTION	(RING) LENGTH	(RING) HEIGHT	(RING) DEPTH	(SOLID) LENGTH	(SOLID) HEIGHT	(SOLID) DEPTH	BEKO NUMBER	MODEL NUMBER	ITEM NUMBER
Clear Plastic	6-1/4"	3-3/8"	3-1/4"	6-3/8"	3-1/2"	3"	BTG-RK	F29-0143	F29-0143
Clear Plastic	8-1/8"	4-5/8"	3-5/8"	8-1/4"	5-3/8"	3-1/2"	BTG-UK2	F29-0198	F29-0198
Clear Plastic	Mounting Plate, No Ring	Mounting Plate, No Ring	Mounting Plate, No Ring	3-7/8"	3-1/2"	2-1/2"	BTG-EK	F29-0225	F29-0225
Clear Plastic	5-1/4"	4-5/8"	3-1/4"	5-1/4"	4-5/8"	3"	BTG-K	F29-0227	F29-0227
Clear Plastic	7-1/16"	4-1/8"	2-1/4"	7-5/8"	4-1/4"	2-1/8"	TG-DK	F29-0231	F29-0231

All dimensions are horizontal inside dimensions.