

Sold by:



SmartLockPRO™ GFCI with Professional Grade Lockout Action

As a leading proponent of electrical safety, Leviton is continually working to improve product design and help ensure the proper installation and testing of GFCIs. That leadership role continues with the introduction of Leviton's new SmartlockPRO™ GFCI.

From a true dead-face design for line-load reversals to Leviton's unique patented professional grade lockout action as an end-of-life indication, the new SmartlockPRO GFCI sets the highest standard of people protection of any GFCI on the market today.

True Dead-Face Design with LED Indicator for Line-Load Reversals

If a SmartlockPRO GFCI is miswired during installation (line-load reversal), it cannot be reset, blocking delivery of power to its feed-through terminals and face. The GFCI is completely dead and the green LED will be ON to indicate a line-load reversal. Once the GFCI is wired properly and the unit can be reset, the LED acts as a power indicator that remains ON as long as the GFCI is operating correctly and providing power.

The SmartLockPRO End-of-Life Protection Advantage

The SmartLockPRO GFCI features Leviton's unique patented lockout action as an end-of-life indication. If a SmartLockPRO GFCI is damaged so that it cannot respond properly to a ground fault, Leviton's SmartLockPRO GFCI prevents reset.

SmartLockPRO Line-Load Reversal & End-of-Life Indicators

	LED Indication	Reset Status	Reason
During initial installation	ON	Will not reset	Line and load leads are reversed
	OFF	Press RESET and LED comes ON	GFCI is wired and operating correctly
During normal operation	ON	GFCI is reset	Power is ON
	OFF	GFCI is tripped	Power is OFF



New UL Requirements for GFCIs

JULY 2006

						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30	31					

Meets UL 2006 Requirements