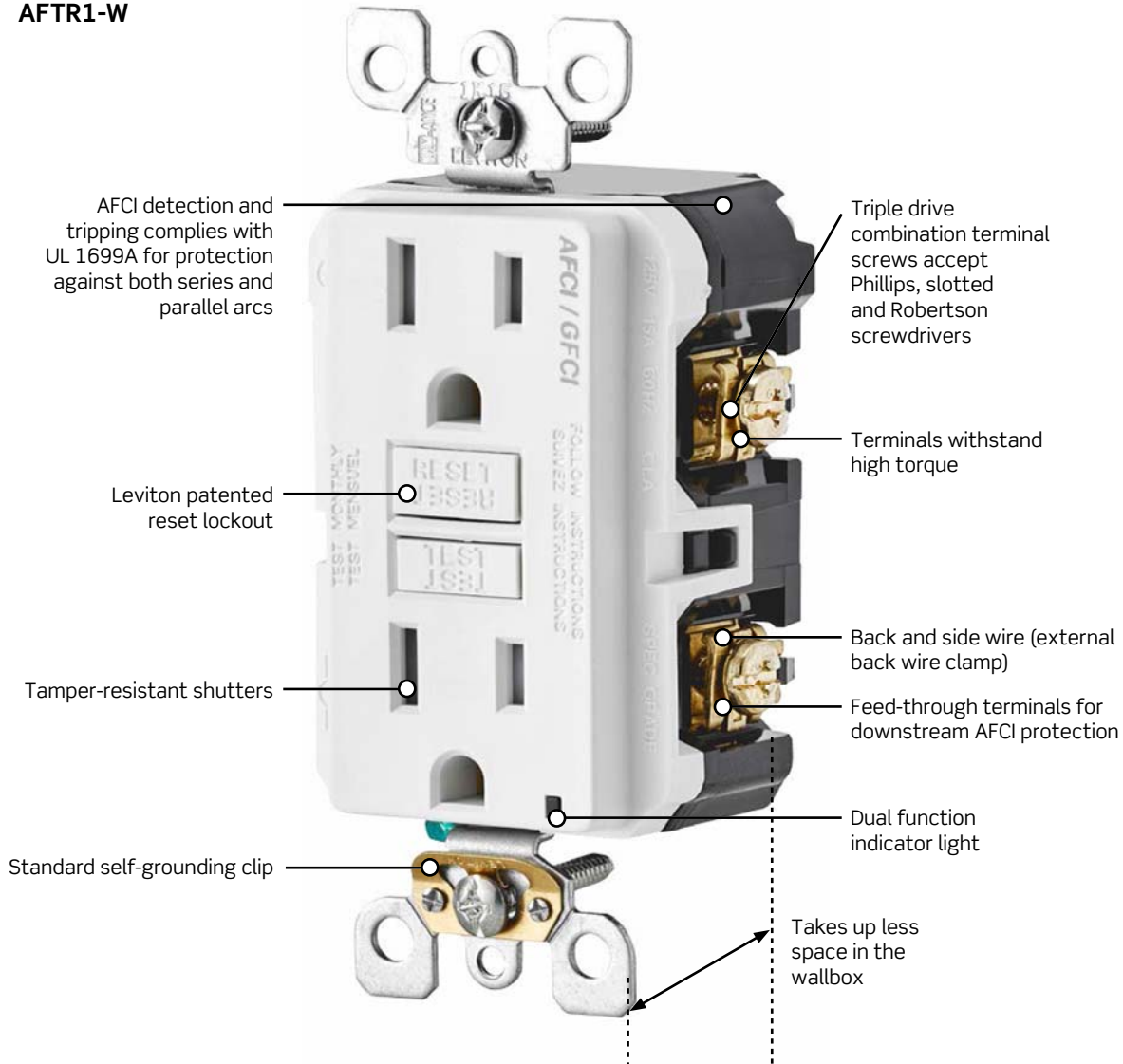


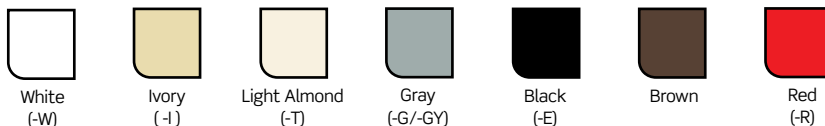
## AFCI Devices

SmartlockPro® Outlet Branch Circuit (OBC) AFCI Devices offer advanced technology to help protect against electrical fires. These devices are designed to interrupt power in the event potentially hazardous arcing is detected, which could originate from a number of sources including damaged wires and cords. Meeting the latest UL requirements for OBC AFCI outlets, they provide protection against series and parallel arcs. SmartlockPro® OBC AFCI devices feature Leviton's patented reset lockout and tamper-resistant technology. AFCI's are now required by the National Electrical Code® (NEC) in many areas of the home.

### AFTR1-W



**Color Choices** AFCI devices are offered in a wide range of colors. To order colors, add suffix to Cat. No.



Continued from previous page

**SmartlockPro® Outlet Branch Circuit AFCI Receptacles**

Hospital Grade Back and Side Wired AFCI w Reset/Lockout   Fed Spec			
Rating		15A-125V @ Receptacle 20A-125V Feed-Through	20A-125V @ Receptacle 20A-125V Feed-Through
NEMA		5-15R	5-20R
Description	Color	Cat. No.	Cat. No.
Tamper-Resistant Outlet Branch Circuit AFCI Receptacle with LED Indicator, Hospital Grade	White	AFTR1-HGW	AFTR2-HGW
	Ivory	AFTR1-HGI	AFTR2-HGI
	Light Almond	AFTR1-HGT	AFTR2-HGT
	Gray	AFTR1-HGG	AFTR2-HGG
	Black	AFTR1-HGE	AFTR2-HGE
	Brown	AFTR1-HG	AFTR2-HG
	Red	AFTR1-HGR	AFTR2-HGR



Combination AFCI/Switch, Back and Side Wired		
Rating		15A-125V Switch 20A-125V Feed-Through
Description	Color	Cat. No.
Outlet Branch Circuit	White	AFSW1-W
Combination AFCI/Switch with LED Indicator	Ivory	AFSW1-I
	Light Almond	AFSW1-T



Blank Face Back and Side Wired AFCI with Professional Grade Lockout		
Rating		20A-125V Feed-Through
Description	Color	Cat. No.
Blank Face Outlet Branch Circuit AFCI with LED Indicator	White	AFRBF-W
	Ivory	AFRBF-I
	Light Almond	AFRBF-T


**SPOTLIGHT**

## Captain Code's Guide to 2014 NEC® Code Changes

Created for electrical professionals with prior code knowledge, this intuitive guide focuses solely on the latest changes to the National Electrical Code. Complete with expert analysis and suggested product solutions the complete guide is available for free download at: [leviton.com/captaincode](http://leviton.com/captaincode) or register for free access to the interactive code portal at [captaincode.leviton.com](http://captaincode.leviton.com)

