

Hospital Grade SmartlockPro® Slim GFCI Receptacles

Specification and Ordering Guide



- Shallow profile design is easier to install in all electrical boxes
- Same SmartlockPro® advantages you've come to rely on
- Sleek, flush appearance

Slim is in.



Description		Duplex Receptacles		Tamper-Resistant Duplex Receptacles	
Amperage	15A	20A	15A	20A	
NEMA Configuration	5-15R	5-20R	5-15R	5-20R	
Order ID	Brown	N7599-HG	N7899-HG	X7599-HG	X7899-HG
	Ivory	N7599-HGI	N7899-HGI	X7599-HGI	X7899-HGI
	White	N7599-HGW	N7899-HGW	X7599-HGW	X7899-HGW
	Black	N7599-HGE	N7899-HGE	X7599-HGE	X7899-HGE
	Grey	N7599-HGG	N7899-HGG	X7599-HGG	X7899-HGG
	Lt Almond	N7599-HGT	N7899-HGT	X7599-HGT	X7899-HGT
	Red	N7599-HGR	N7899-HGR	X7599-HGR	X7899-HGR
AC Horsepower Ratings					
At Rated Voltage	1 Hp	1 Hp	1 Hp	1 Hp	1 Hp
Electrical Specifications					
Short Circuit Current Rating (SCCR)	10kA	10kA	10kA	10kA	10kA
Voltage Rating	125 Volt	125 Volt	125 Volt	125 Volt	125 Volt
Frequency	60Hz	60Hz	60Hz	60Hz	60Hz
Feed-Thru Current Rating	20A	20A	20A	20A	20A
Environmental Specifications					
Flammability	Rated V-0 per UL 94	Rated V-0 per UL 94	Rated V-0 per UL 94	Rated V-0 per UL 94	Rated V-0 per UL 94
Operating Temperature	-35C to +66C	-35C to +66C	-35C to +66C	-35C to +66C	-35C to +66C
Material Specifications					
Face Material	Polyester	Polyester	Polyester	Polyester	Polyester
Body Material	Polycarbonate	Polycarbonate	Polycarbonate	Polycarbonate	Polycarbonate
Terminal Screws	Plated Steel	Plated Steel	Plated Steel	Plated Steel	Plated Steel
Grounding Screws	Plated Steel	Plated Steel	Plated Steel	Plated Steel	Plated Steel
Strap	Galvanized Steel	Galvanized Steel	Galvanized Steel	Galvanized Steel	Galvanized Steel
Clamps	Brass	Brass	Brass	Brass	Brass
Shutter Mechanism	—	—	Acetal	Acetal	Acetal
Wallplate	Nylon Wallplate Included	Nylon Wallplate Included	Nylon Wallplate Included	Nylon Wallplate Included	Nylon Wallplate Included
Mechanical Specifications					
Terminal Accommodation – Solid & Stranded	14 to 10 AWG	14 to 10 AWG	14 to 10 AWG	14 to 10 AWG	14 to 10 AWG
Product ID	Ratings are permanently marked on the device	Ratings are permanently marked on the device	Ratings are permanently marked on the device	Ratings are permanently marked on the device	Ratings are permanently marked on the device
Performance Data					
Diagnostics	Dual Function LED Indicator	Dual Function LED Indicator	Dual Function LED Indicator	Dual Function LED Indicator	Dual Function LED Indicator
Trip Level	Class A, 5mA +/- 1mA	Class A, 5mA +/- 1mA	Class A, 5mA +/- 1mA	Class A, 5mA +/- 1mA	Class A, 5mA +/- 1mA
Standards & Certifications					
NEMA	WD-1 & WD-6	WD-1 & WD-6	WD-1 & WD-6	WD-1 & WD-6	WD-1 & WD-6
ANSI	C-73	C-73	C-73	C-73	C-73
UL 498	File E13399	File E13399	File E13399	File E13399	File E13399
CSA C22.2 No. 42	File LR-57811	File LR-57811	File LR-57811	File LR-57811	File LR-57811
NOM	057	057	057	057	057
UL 943	File E48380	File E48380	File E48380	File E48380	File E48380
Fed Spec W-C-596	Yes	Yes	Yes	Yes	Yes
Warranty					
Product Warranty	2 Year Limited	2 Year Limited	2 Year Limited	2 Year Limited	2 Year Limited