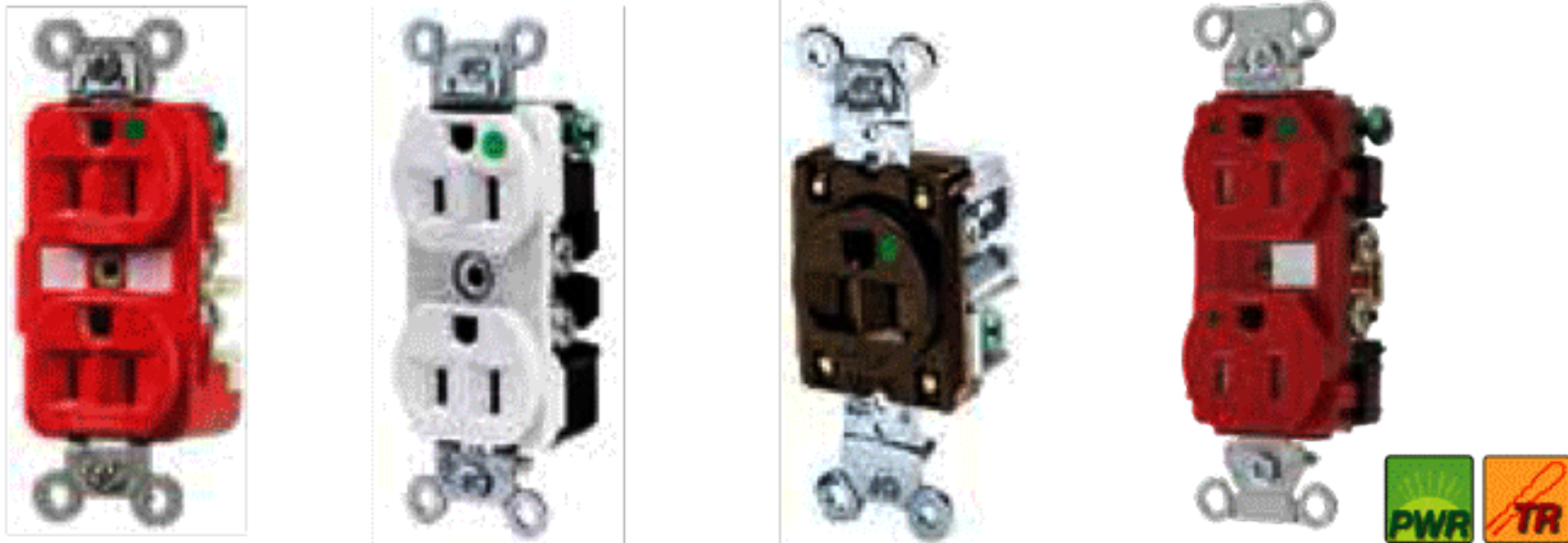


ICU and Operating Rooms

Like critical care areas, the ICU and operating rooms in a healthcare facility require 100% reliable connections that support highly advanced electronic equipment, like monitoring devices, portable imaging equipment, and various networking connections—all of which require safe, reliable power, and extended bandwidth to ensure uninterrupted performance.

HBL8200 Series Hospital Grade Receptacles

- Exclusive nickel-plated bypass power contact design
- Four-point grounding system provides redundant grounding
- Deep body design and one-piece nickel plated brass ground strap



NEMA	Rating	Color	Duplex	Illuminated	Single	Power Indicating Tamper-Resistant
	15A 125V	Ivory	HBL8200I	HBL8200ILI	HBL8210I	8200IVLTR
		Red	HBL8200R	HBL8200ILR	HBL8210R	8200REDLTR
		White	HBL8200W	HBL8200ILW	HBL8210W	8200WLTR
		Brown	HBL8200	—	HBL8210	8200LTR
		Gray	HBL8200GY	HBL8200ILGY	HBL8210GY	8200GYLTR
		Light Almond	HBL8200LA	—	—	8200LALTR
	20A 125V	Ivory	HBL8300I	HBL8300ILI	HBL8310I	8300IVLTR
		Red	HBL8300R	HBL8300ILR	HBL8310R	8300REDLTR
		White	HBL8300W	HBL8300ILW	HBL8310W	8300WLTR
		Brown	HBL8300	—	HBL8310	8300LTR
		Gray	HBL8300GY	HBL8300ILGY	HBL8310GY	8300GYLTR
		Light Almond	HBL8300LA	—	—	8300LALTR



Tamper-Resistant Receptacles
Compliant with NEC® 406.12 and NEC® 517-18(c), SNAPConnect® Tamper-Resistant Receptacles are acceptable for use in residential dwellings and pediatric locations.



Receptacles with LED Power Indicators
Used most often to identify emergency circuits in hospitals, the two LED power indicators, bright enough to be visible in low light and bright daylight conditions, identify devices with power.



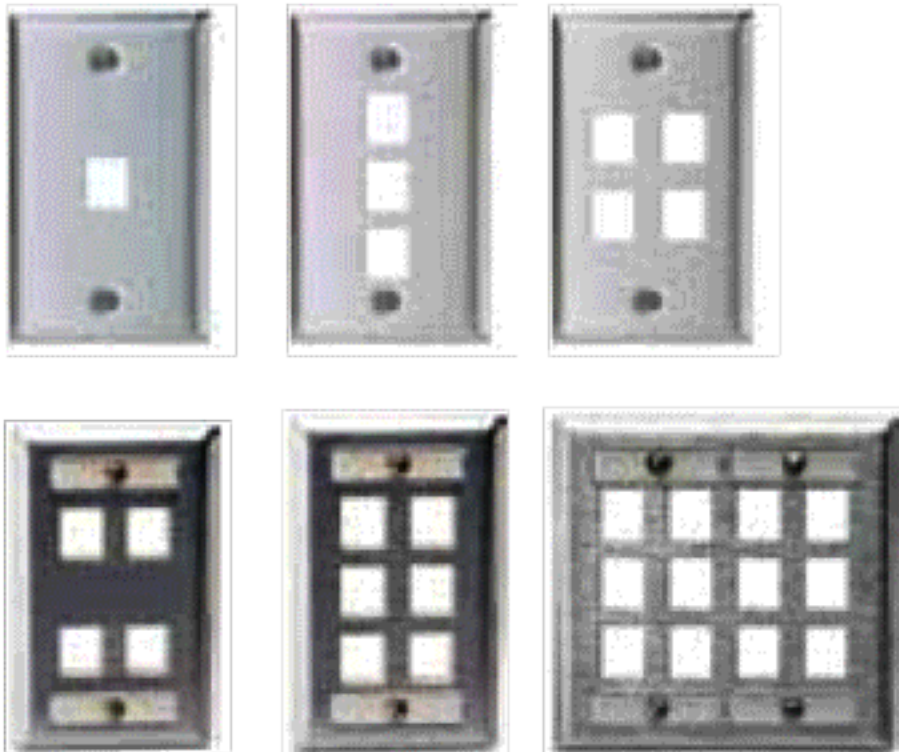
SSF Stainless Steel Plates

- Superior corrosion resistance
- Designed to fit Hubbell iSTATION modules and AV connectors
- Ease of use: front and rear-loading capabilities improves tamper resistance



Gang	Ports	Catalog Number	With Label Field
Single Gang	1	SSF11	SSFL11
	2	SSF12	SSFL12
	3	SSF13	SSFL13
	4	SSF14	SSFL14
	6	SSF16	SSFL16
Two Gang	4	SSF204	SSFL204
	6	SSF206	SSFL206
	9	SSF209	SSFL209
	12	SSF212	SSFL212

All SSF plates will accept AV keystone connectors and XCELERATOR jacks.



TIA Healthcare Standard TIA-1179
Area: Surgery/Procedure/Operating Rooms
Communication recommendations for outlet densities

Area	Workstation	LAN Connections
Operating Room	High Station	>14 in each WA
ICU	High Station	>14 in each WA