

Diagnostics

With Hubbell's Hospital Grade MRI Duplex Receptacle, a completely non-magnetic receptacle design is available for Magnetic Imaging areas within hospitals. Hubbellock® Mobile X-Ray Devices include the plugs and receptacles needed to safely and reliably connect and disconnect X-Ray machines.

MRI Hospital Grade Receptacles

- Exclusive nickel-plated bypass power contact design
- Complete non-magnetic construction
- Deep body design and one-piece nickel plated brass ground strap



Description	Color	15A 125V	20A 125V
MRI receptacle, flush, thermoplastic polyester face, back and side wired	Ivory	HBL8200IMRI	HBL8300IMRI
	Light Almond	HBL8200LAMRI	HBL8300LAMRI
	Red	HBL8200RMRI	HBL8300RMRI
	White	HBL8200WMRI	HBL8300WMRI

Mobile X-Ray Plugs and Receptacles

- Stainless steel construction
- Ergonomic design
- Spring load safety shutter

Description	50A 250V AC	60A 250V AC
Receptacle with stainless steel plate assembly	HBL25505	HBL25605
Receptacle with cast aluminum plate assembly	HBL25503	HBL25603
Replacement receptacle interior	-	IN16494
Plug, with epoxy kit, less cord clamp	HBL25515	HBL25615
Plug, with cord clamp, less epoxy kit	HBL25525	HBL25625



Wall/Ceiling Duct System

The Hubbell Wall/Ceiling Duct System is utilized in combination with Hubbell's Trench Duct product offering for the enclosure of wiring to X-Ray machines or MRI equipment. Hubbell's aluminum wall duct is used for applications that require non ferrous metal raceways. Wall Duct is available in flush mount and surface mount versions.

NEXTSPEED® Category 6A Shielded Jacks

- Quick and easy terminal grounding connection
- Tool less termination
- Third-party tested and verified for category 6A component ISO/TIA



Description	Wiring	2 Pk	24 Pk	Description	Color	Catalog Number
Category 6A shielded jacks	B-Wired	SJ6A2A	SJ6A24A	Shield colored dust covers	Blue	IDCSB
	A-Wired	SJ6A2B	SJ6A24B		Black	IDCSBK
				100 per package	Green	IDCSGN
					Orange	IDCSOR
					Yellow	IDCSY

NEXTSPEED® Shielded Category 6A Patch Cords

- Reliable with additional protection against ANEXT and other external noise sources
- Third-party tested and verified for category 6A component



Color	3 ft.	5 ft.	7 ft.	10 ft.	15 ft.	20 ft.	25 ft.
Black	PC6ABK03	PC6ABK05	PC6ABK07	PC6ABK10	PC6ABK15	PC6ABK20	PC6ABK25
Blue	PC6AB03	PC6AB05	PC6AB07	PC6AB10	PC6AB15	PC6AB20	PC6AB25
Gray	PC6AGY03	PC6AGY05	PC6AGY07	PC6AGY10	PC6AGY15	PC6AGY20	PC6AGY25
Yellow	PC6AY03	PC6AY05	PC6AY07	PC6AY10	PC6AY15	PC6AY20	PC6AY25



TIA Healthcare Standard TIA-1179 Area: **Diagnostic and Treatment**
Communication recommendations for outlet densities

Area	Workstation	LAN Connections
MRI & CT Scanner	High Station	>14 in each WA
Simulator Room	High Station	>14 in each WA
Linear Accelerator	High Station	>14 in each WA