

Floor Boxes for Structural Wood Floors



Wood floor boxes allow for the placement of electrical power or a combination of power and voice/data devices. Boxes easily mount into the floor and are height adjustable (up to 1 inch) for optimal alignment and fit.

- Recessed receptacle minimizes plug protrusion, allows furniture to be located over the plug
- Pre-assembled flange and cover
- Removable neoprene gaskets
- Optional low voltage divider
- Height accessible adjustments after the box is mounted

Floor Boxes for Wood Floors



Rating	Material	Finish	Decorator Duplex Receptacle, Floor Box Kit	Flange and Hinged Door Cover Assembly	Replacement Door Only	Adjustable Floor Box, Steel	Drop in Floor Box	Single Receptacle, Floor Box Rated	Duplex Receptacle, Display Rated
NEMA 5-15, 15A 125V 	Solid Brass	Clear Lacquer	RF515BR	RF506BR	RF507BR	—	RF151R	RF151TR	RF6500BR
	Aluminum	Stainless Paint	RF515SS	RF506SS	RF507SS	—	—	—	—
	Aluminum	Almond Paint	RF515AL	RF506AL	RF507AL	—	—	—	—
	Aluminum	Black Paint	RF515BK	RF506BK	RF507BK	—	—	—	—
	Aluminum	Chestnut Brown	RF515BN	RF506BN	RF507BN	—	—	—	—
	Solid Brass	Brass Plate	RF515BP	RF506BP	RF507BP	—	—	—	—
	Aluminum	Chrome Plate	RF515CH	RF506CH	RF507CH	—	—	—	—
	Aluminum	Copper Plate	RF515CU	RF506CU	RF507CU	—	—	—	—
	Aluminum	Nickel Plate	RF515NI	RF506NI	RF507NI	—	—	—	—
	Steel	—	—	—	—	RF500	—	—	—
NEMA 5-20, 20A 125V 	Solid Brass	Clear Lacquer	—	—	—	—	RF201R	—	—

Note: See page P-3 for dimensional art.

JLOAD® Multimedia Outlet (for use with RF500 and RF400 series)



Rating	Color	JLOAD® Multimedia Outlet, Tamper-Resistant, Provides Power in a Single-Gang Box		JLOAD® Multimedia Box, Steel
		with Cat. 5e and Coaxial	with Two Open Ports	for Wall Mount Only
NEMA 5-15, 15A 125V 	Black Gray Ivory Light Almond White	RJ650BKTR RJ650GYTR RJ650ITR RJ650LATR RJ650WTR	RJ65BKTR RJ65GYTR RJ65ITR RJ65LATR RJ65WTR	RJ600
NEMA 5-20, 20A 125V 	Black Gray Ivory Light Almond White	RJ620BKTR RJ620GYTR RJ620ITR RJ620LATR RJ620WTR	RJ62BKTR RJ62GYTR RJ62ITR RJ62LATR RJ62WTR	RJ600

Note: See page R-6 for tamper-resistant description.