

more boxes at the location is desired, the Wurlitzer 222B Booster Transformer must be used for each addition of one to four wall boxes.

The 5220 and 5225 Wall Boxes require a 12 conductor cable.

1 Ground Circuit	- #16 Wire
1 Pulse Circuit	- #20 Wire
1 Top Tunes Circuit	- #22 Wire
1 24 Volt A.C. Circuit	- #16 Wire
4 Cashrak Circuits	- #22 Wire
4 Audio Circuits	- #22 Wire

Pricing can be changed conveniently by moving the stop levers on the playrak.

The standard factory setting of the wall box playrak is as follows:

One credit for a dime or two nickels.
Three credits for a quarter.
Seven credits for a half dollar or two consecutive quarters.

The necessary steppers required in the 100 and 200 Selection Phonographs for wall box operation are as follows:

259B Stepper for 100 Selection (5225 - 5225A)
261B Stepper for 200 Selection (5220 - 5220A)

WALL BOX CONNECTIONS

5220 Wall Box 5225 Wall Box Terminal No.		261B Stepper 259B Stepper Terminal No.	Color	Wire Gauge	Function
1	to	1	Grey	20	Pulse
G	to	G	White	16	Ground
2	to	2	Red	22	T.T.
3	to	3	Black	16	24 V. A.C.
4	to	4	Yellow	22	Spkr. Gnd.
5	to	5	Green	22	Relay Gnd.
6	to	6	Blue	22	Channel "B"
7	to	7	Violet	22	Channel "A"
		Cashrak Terminal			
8	to	8- 5¢	Orange	22	5¢
9	to	9-10¢	Pink	22	10¢
10	to	10-25¢	Tan	22	25¢
11	to	11-50¢	Brown	22	50¢
5220A Wall Box 5225A Wall Box Terminal No.		261B Stepper 259B Stepper Terminal No.	Color	Wire Gauge	Function
1	to	1	Grey	20	Pulse
G	to	G	White	16	Ground
3	to	3	Black	16	24 V. A.C.
		Cashrak Terminal			
8	to	8- 5¢	Orange	22	5¢
9	to	9-10¢	Pink	22	10¢
10	to	10-25¢	Tan	22	25¢
11	to	11-50¢	Brown	22	50¢