

Wallbox Adapter for Wurlitzer CD

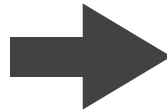
Connect Vintage Wallboxes To Your Wurlitzer CD Jukebox

ALL ADAPTER MODELS	
MODEL	WALLBOX INPUT TYPE
WC0	Rock-Ola 500/1555/1558
WC1	Seeburg Consolette SC1-4/SCH1-4
WC2	Wurlitzer 5210/5220/5250
WC3	Seeburg 3W1/3W100
WC4	Seeburg 3WA
WC5	Rowe WRA/WRB/WRC
WC6	AMI W-40/W-80/W-120/WQ-200
WC7	Wurlitzer 5207
WC8	Wurlitzer 5225
WC9	Wurlitzer 3020
Add suffix "E" for 50Hz — example: WC3E	



Model: WC3

Seeburg 3W1 (1949)
100 Select



New Orleans



New York



Classic



Rave On



OMT CD

Features

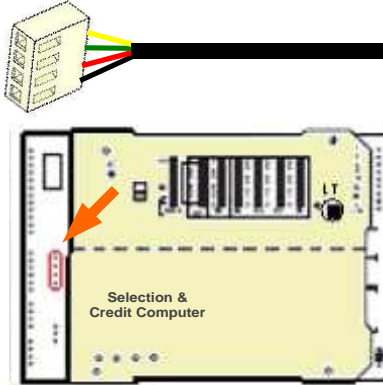
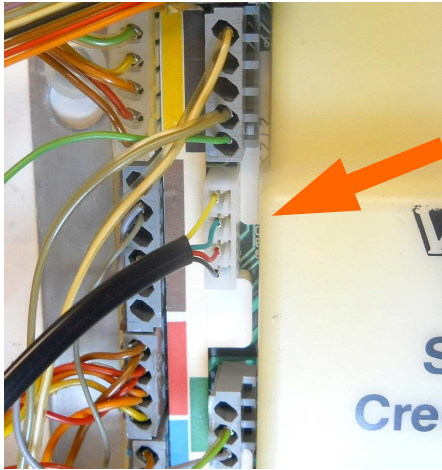
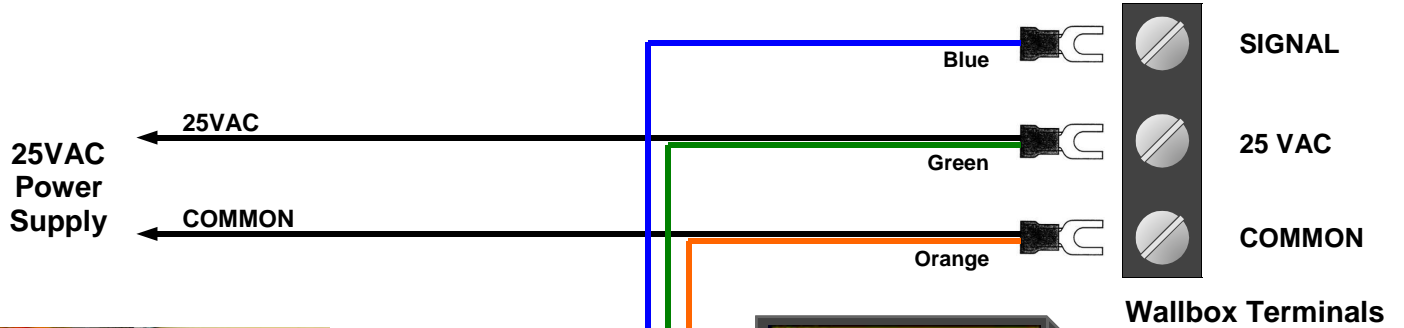
- Adapter is powered directly from the 25VAC wallbox supply
- Plugs into the CD jukebox "Selection & Credit Computer"
- Selectable "first two or ten" songs from each consecutive CD
- Dim: 2.26" x 1.61" x 0.75" with 18" wires, 48" SCC cable
- Contact Data Sync for other custom version models



Data Sync Engineering
P.O. Box 539, 2 Footbridge Lane
Blairstown, New Jersey 07825

TEL: (908) 362-6299
FAX: (908) 362-5889
www.cdadapter.com
sales@datasynceng.com

WALLBOX ADAPTER WIRING DIAGRAM



The Wallbox Adapter plugs into the 4-Pin connector position "X8" on the Wurlitzer Selection & Credit Computer. Black wire at the bottom.



ACTIVITY INDICATOR

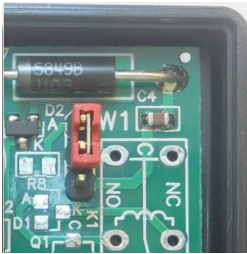
When the wallbox is powered up, the adapter LED will light for two seconds to indicate ready.

The LED will light when receiving a wallbox signal or transmitting to the Selection & Credit Computer.

No flash at power up indicates mis-wired wallbox connections or a defective adapter.

Steady on indicates a wallbox problem or mis-wired connections.

CD SELECT OPTION



First ten (10) tracks on each consecutive CD, starting with CD number "01".

Place red jumper on the upper two pins at the "W1" position.
 (Factory default)

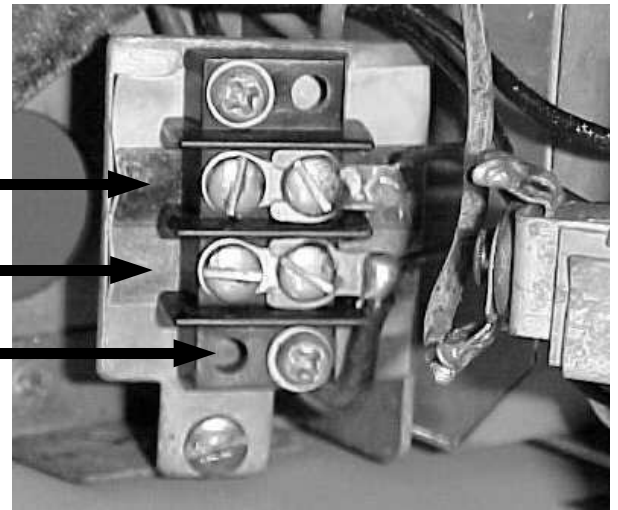


First two (2) tracks on each consecutive CD, starting with CD number "01".

Place red jumper on the lower two pins at the "W1" position.

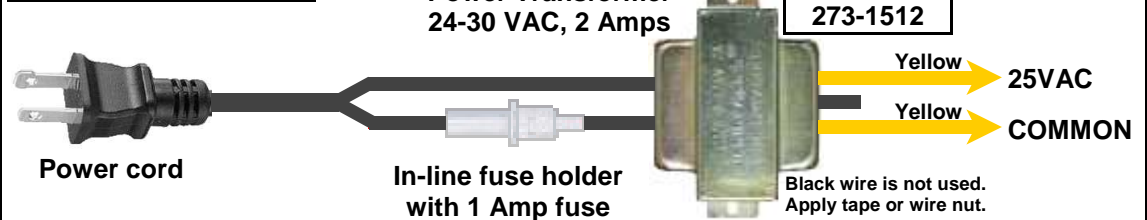
Seeburg Wall-o-matic 3W1 / 3W100 100 select

SIGNAL
 25VAC
 COMMON



The wallbox requires a 25-Volt A.C. power supply to operate. If your jukebox does not have a wallbox power supply, you can build the one shown here. A power cord, in-line fuse (recommended) and power transformer (Radio Shack Part # 273-1512 or equiv) are the parts needed.

25VAC POWER SUPPLY



CAUTION: Do not attempt to hook up a wallbox power supply if you are not familiar with electrical wiring, consult with a qualified person or an electrician. Do not leave any wires exposed, always use wire-nuts or electrical tape on all connections. Improper wiring can result in a fire or shock hazard.