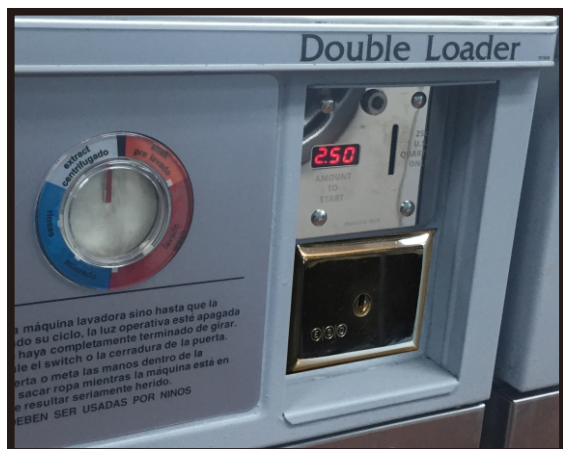
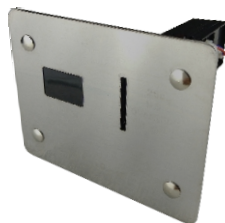


WCD456,WCD456S COIN ACCEPTOR INSTRUCTION MANUAL

This Coin Acceptor is designed for replacement of the old coin slide with start mechanism or coin drop on Generation 4, Generation 5 and Generation 6 timer model Washers ,Both voltages AC 100V-240V 60Hz.



Generation 4



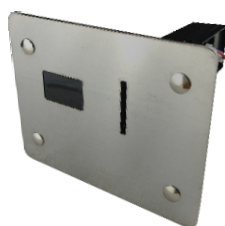
WCD456



WCD456S



Generation 5



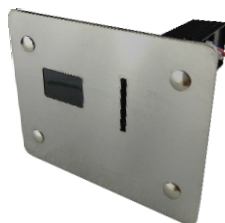
WCD456



WCD456S



Generation 6



WCD456



WCD456S

Price Setting Chart

1 Locate the desire price
2 Move dip switches for
that price to "ON" position

Switch position					Unit price set
1	2	3	4	5	
					\$0.25
ON					\$0.50
	ON				\$0.75
ON	ON				\$1.00
		ON			\$1.25
ON		ON			\$1.50
	ON	ON			\$1.75
ON	ON	ON			\$2.00
			ON		\$2.25
ON			ON		\$2.50
	ON		ON		\$2.75
ON	ON		ON		\$3.00
		ON	ON		\$3.25
ON		ON	ON		\$3.50
	ON	ON	ON		\$3.75
ON	ON	ON	ON		\$4.00
				ON	\$4.25
ON				ON	\$4.50
	ON			ON	\$4.75
ON	ON			ON	\$5.00
		ON		ON	\$5.25
ON		ON		ON	\$5.50
	ON	ON		ON	\$5.75
ON	ON	ON		ON	\$6.00
			ON	ON	\$6.25
ON			ON	ON	\$6.50
	ON		ON	ON	\$6.75
ON	ON		ON	ON	\$7.00
		ON	ON	ON	\$7.25
ON		ON	ON	ON	\$7.50
	ON	ON	ON	ON	\$7.75
ON	ON	ON	ON	ON	\$8.00

Specification:

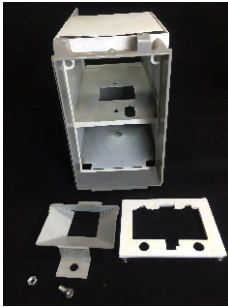
- Model: WCD456 Vers. 4.0
WCD456S Vers. 4.0
- Voltage: DC12V
- Coin Type: US 0.25
- Price Setting: 0.25 increase (\$0.25~\$8.00)
- Memory: No

Warning: Turn off the power before installation

Step 1: Remove the old coin slide or coin drop by loosening the holding bolt.

Step 2: For Coin meter housing with removable Funnel & Bracket.

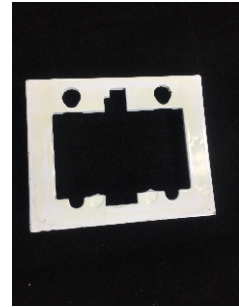
- ① Installing with WCD456 ,Remove Funnel & Bracket.
 - ② Installing with WCD456S ,leave the Bracket on ,Remove the Funnel.
- For Coin meter housing with Non-removable Funnel & Bracket.
Only can be install with WCD456S.



Removable Funnel & Bracket



Non-removable Funnel & Bracket



Bracket part # 962875

Step 3: Set the price on the Coin Acceptor (See Price setting chart)

Step 4: Unplug the connector of the Start mechanism and may remove it or leave it on its position.

Step 5: Mount the Coin Acceptor and secure it by tightening the holding bolt.

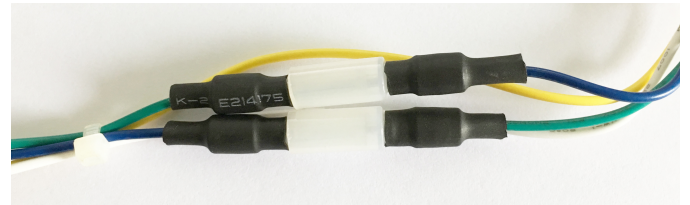
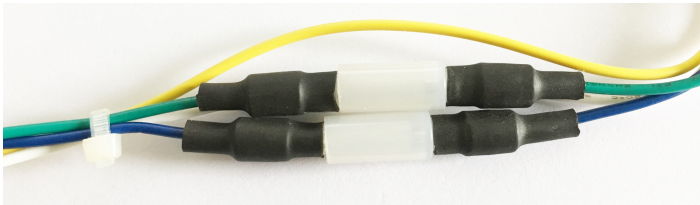
Step 6: Plug the connector from the Coin Acceptor the same way as the old Start Mechanism or Coin Drop connected before.

Step 7: For AC 110V Washer, connect the transformer input wires to power supply L1 & N or
Connect the transformer input wires to the power input side of the relay.

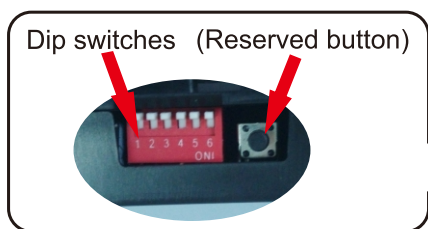
For AC 220V Washer, connect the transformer input wires to power supply L1 & L2 or
Connect the transformer input wires to the power input side of the relay.

Step 8: Turn on power.

Step 9: If the coin drop does not start after deposited Quarters,
swap the blue & green wire on one end.



There is no memory on this Coin Acceptor, in case of power outage or malfunctioning,
turn off and turn on power to start over again.



Step 3

INPUT: AC100-240V
50-60Hz
OUTPUT: DC 12V
1A

Price setting chart

