

FOCUS ON:

LED Power Feed Rapid Switch Types

What style LED Rapid Switch do I need to repair my power feed?

There are 3 different types of LED rapid switch assemblies that have been used to date. These are the 2 connector, 5 wire style for the type 150, the 2 connector, 4 wire style for the type 140 & 200 and the single, 4 wire connector used on the type 140 & 200.

Pictured below is the 2 connector, 4 wire style used on the early versions of the LED type 140 & 200 models.



Item # 59843-2

Pictured below is the single connector, 4 wire style used on the type 140 & type 200 LED models.



Item # 59843-5

Pictured below is the 2 connector, 5 wire style used on current versions of the LED type 150 models.



Item # 59844-2

Installation

Remove the 4 screws that hold the top housing and bottom housing together. Carefully lift the top housing up and away from the bottom housing but only far enough to reveal the connector(s) attached to the circuit board. Disconnect the connector(s) and then remove the top housing. Remove the old rapid switch by unscrewing the hex nut that holds it in place. Install new rapid switch - steps are reverse of removal.

For questions and reference installation drawings

Contact your Servo dealer or Servo Products Company Customer Service:

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