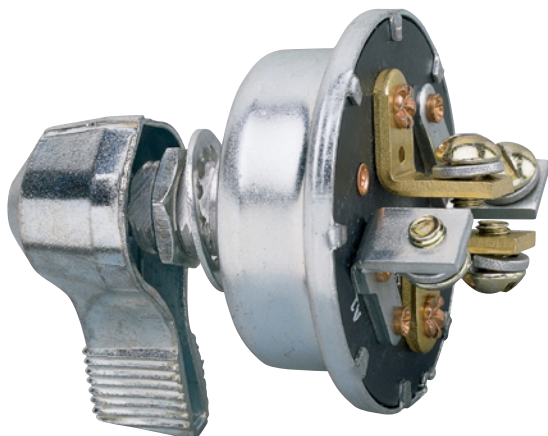


## 75712-04 HIGH-AMP ROTARY SWITCH

For Forward/Reverse Applications



### Description

Specially designed to operate tarps and winches on vehicles, and windlasses on boats.

A 50A DPDT switch with heavy duty components that delivers continued reliability. Constructed with heavy gauge (3/32" thick) terminals and silver-laminated contacts to resist arcing over a long working life.

### Features and Benefits

- Three positions: Momentary On - Off - Momentary On, the switch is ideal for activating forward or reverse motion of a motor.
- With a tarping system the motion would be: Cover/Uncover
- With a hoist or tailgate: Up/Down
- With a windlass: Raise Anchor/Lower Anchor.

### Specifications Overview

|                       |                                                                                    |
|-----------------------|------------------------------------------------------------------------------------|
| <b>Rating:</b>        | 50A at 12V DC                                                                      |
| <b>Material:</b>      | Plated Steel Case                                                                  |
| <b>Dimensions:</b>    | 2.09" (53.08mm) Diameter                                                           |
| <b>Terminals:</b>     | 4 screw, No.10-32 x .375" (9.52mm) screws, with lockwashers.                       |
| <b>Contacts:</b>      | Silver-laminated                                                                   |
| <b>Mounting stem:</b> | 1/2" -20 thread                                                                    |
| <b>Action:</b>        | (Left) Reverse On A1 & B1, A2 & B2 terminals, (Right) Forward On A1 & B2, A2 & B1. |

### Web Resources

Download technical resources at:  
[littelfuse.com/75712-04](http://littelfuse.com/75712-04)

### Ordering Information

| PART NUMBER | DESCRIPTION            |
|-------------|------------------------|
| 75712-04    | High-Amp Rotary Switch |

### Other Reversing Switches

| PART NUMBER | DESCRIPTION                            | NOTES                                                                                                                                                                                                                                                                                   |
|-------------|----------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 55046       | 25A Forward & Reverse Toggle Switch    | DPDT. Momentary On - Off - Momentary On. Nickel-plated brass mounting stem 15/32" -32 thread fits panels up to 1/4" (11.90mm) thick. Nickel-plated brass handle, 11/16" (17.46mm) long, with nickel-plated brass facenut and hexnut. 4 blade terminals. Silver contacts. 25A at 12V DC. |
| 90005-01    | 15A Forward & Reverse Switch           | DPDT. Momentary On - Off - Momentary On. (Left) Reverse On 1&4, 2&3, (Right) Forward On 1&3, 2&4. Long mounting stem: 1/2" -20 thread 1 1/4" long. Silver contacts. Four screw terminals. 15A at 12V DC.                                                                                |
| 90005-03    | 15A Forward & Reverse Switch with Keys | DPDT. Momentary On - Off - Momentary On. (Left) Reverse On 1&4, 2&3, (Right) Forward On 1&3, 2&4. Mounting stem: 13/16" -24 thread. Silver contacts. Four screw terminals. Coded tumbler lock with two keys, O-ring sealed at the stem. 15A at 12V DC.                                  |
| 90005-04    | 15A Forward & Reverse Switch           | DPDT. Momentary On - Off - Momentary On. (Left) Reverse On 1&4, 2&3, (Right) Forward On 1&3, 2&4. Mounting stem: 1/2" -20 thread. Silver contacts. Four screw terminals. 15A at 12V DC.                                                                                                 |



55046

90005-01

90005-03

90005-04



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**Datasheet Replaces Hotfeed Number D-590**