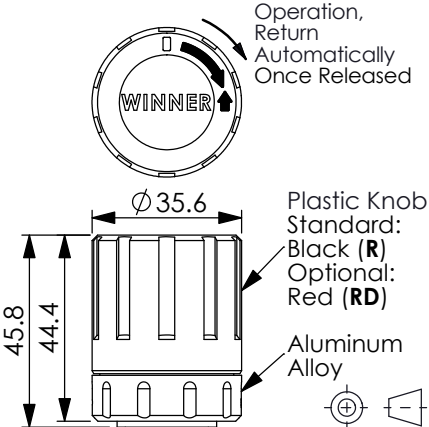
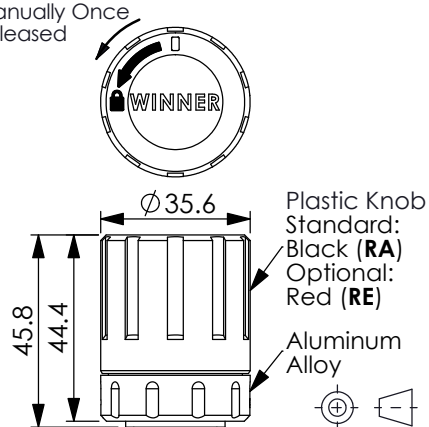
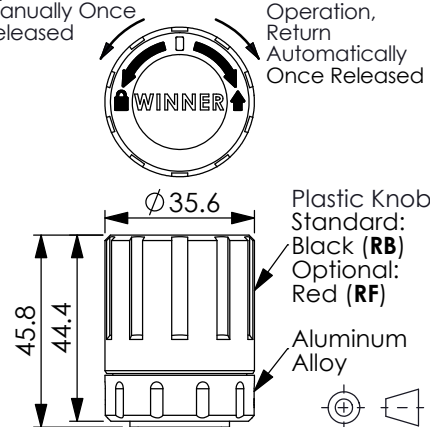
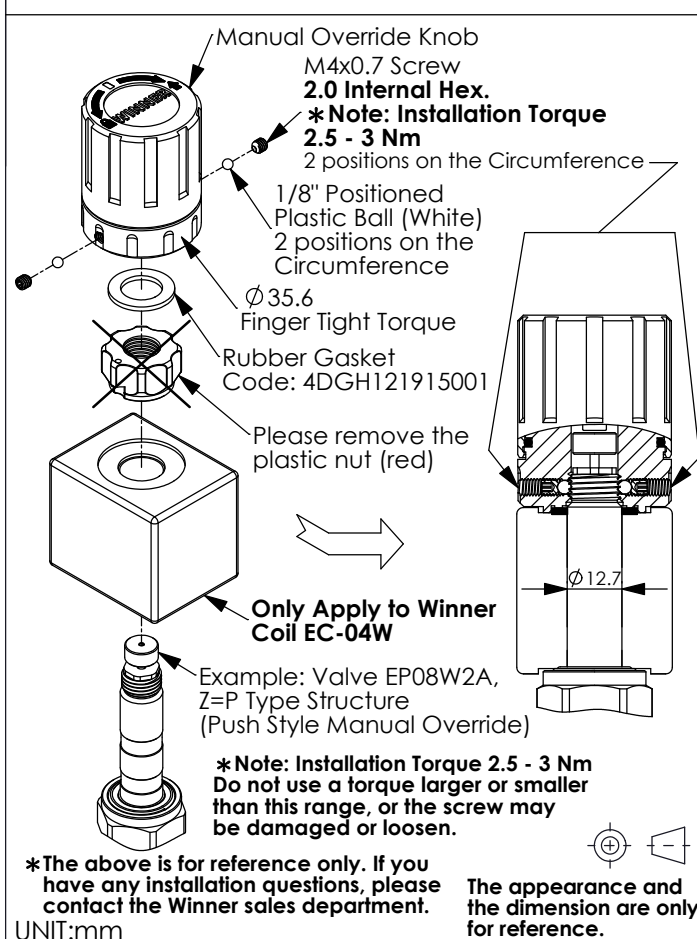


## SOLENOID OPERATED VALVES MANUAL OVERRIDE KNOB (Suitable for EP and ES Series Solenoid Operated Valves, Z=P Type Structure "Push Style Manual Override", Ø 12.7 mm Tube, M12x1.25, Only Apply to Coil EC-04W)

| <b>R</b><br><b>Black</b><br><b>Manual Override Knob</b><br><b>(Clockwise Operation, Return</b><br><b>Automatically Once Released)</b>   | <b>RA</b><br><b>Black</b><br><b>Manual Override Knob</b><br><b>(Counterclockwise Operation,</b><br><b>Return Manually Once Released)</b>   | <b>RB</b><br><b>Black</b><br><b>Dual Manual Override Knob</b><br><b>(Clockwise Operation, Return</b><br><b>Automatically Once Released)</b><br><b>(Counterclockwise Operation,</b><br><b>Return Manually Once Released)</b>   |
|---|--|---|
| <p>Manual override knob is for emergency use only and is not intended for load holding application. Knobs are made of good weather resistance, high stiffness and heat-resistant plastic. If you would like to order, please contact the Winner sales department.</p> <p><b>*Turn knob clockwise to achieve override function. Knob will return to starting position automatically once released.</b></p> | <p>Manual override knob is for emergency use only and is not intended for load holding application. Knobs are made of good weather resistance, high stiffness and heat-resistant plastic. If you would like to order, please contact the Winner sales department.</p> <p><b>*Turn knob counterclockwise to locked position (fixed position) to achieve override function. Turn knob clockwise to release, then knob will return starting position.</b></p> | <p>Manual override knob is for emergency use only and is not intended for load holding application. Knobs are made of good weather resistance, high stiffness and heat-resistant plastic. If you would like to order, please contact the Winner sales department.</p> <p><b>*Combining the operation of R type and RA type to achieve override function by turning knob clockwise or counterclockwise. Please refer to R type and RA type instructions.</b></p> |
| <p>Weight: 0.082 kg<br/>· If you require the red (RD) option, please contact the Winner sales department.</p> <p><b>Order Code</b><br/>R-201</p>  | <p>Weight: 0.082 kg<br/>· If you require the red (RE) option, please contact the Winner sales department.</p> <p><b>Order Code</b><br/>RA-201</p>  | <p>Weight: 0.082 kg<br/>· If you require the red (RF) option, please contact the Winner sales department.</p> <p><b>Order Code</b><br/>RB-201</p>   |
| <p>Clockwise Operation, Return Automatically Once Released</p>  <p>Plastic Knob Standard: Black (R)<br/>Optional: Red (RD)</p> <p>Aluminum Alloy</p> <p>UNIT:mm</p> <p>The appearance and the dimension are only for reference.</p>   | <p>Counterclockwise Operation, Return Manually Once Released</p>  <p>Plastic Knob Standard: Black (RA)<br/>Optional: Red (RE)</p> <p>Aluminum Alloy</p> <p>UNIT:mm</p> <p>The appearance and the dimension are only for reference.</p>  | <p>Counterclockwise Operation, Return Manually Once Released</p>  <p>Plastic Knob Standard: Black (RB)<br/>Optional: Red (RF)</p> <p>Aluminum Alloy</p> <p>UNIT:mm</p> <p>The appearance and the dimension are only for reference.</p>  |

### Manual Override Knob - Installation Instructions



### Applicable Cartridge Valve and Ordering Code

|   |
|---|
| EP-08W-2A- <b>Y</b> -P-04 + RB-201 = EP-08W-2A- <b>Y</b> -RB-04 |
| EP-08W-2A- <b>Y</b> -P-05 + RB-201 = EP-08W-2A- <b>Y</b> -RB-05 |
| EP-10W-2A- <b>Y</b> -P-05 + RB-201 = EP-10W-2A- <b>Y</b> -RB-05 |
| EP-12W-2A- <b>Y</b> -P-05 + RB-201 = EP-12W-2A- <b>Y</b> -RB-05 |
| EP-16W-2A- <b>Y</b> -P-05 + RB-201 = EP-16W-2A- <b>Y</b> -RB-05 |

(Please confirm the specifications clearly before placing an order, and feel free to contact us if you have any questions.)