

# Checklist push button MP



Please fill the form completely and send us an e-mail: [info@tsl-escha.com](mailto:info@tsl-escha.com)  
We look forward to doing business with you and will send you a competitive offer by return.  
Thank you very much!

## customer information

Company: \_\_\_\_\_

Name: \_\_\_\_\_

Adress: \_\_\_\_\_

\_\_\_\_\_

Project: \_\_\_\_\_

Phone: \_\_\_\_\_ Email: \_\_\_\_\_

Date: \_\_\_\_\_

Quantity: \_\_\_\_\_

Quantity 1. year: \_\_\_\_\_

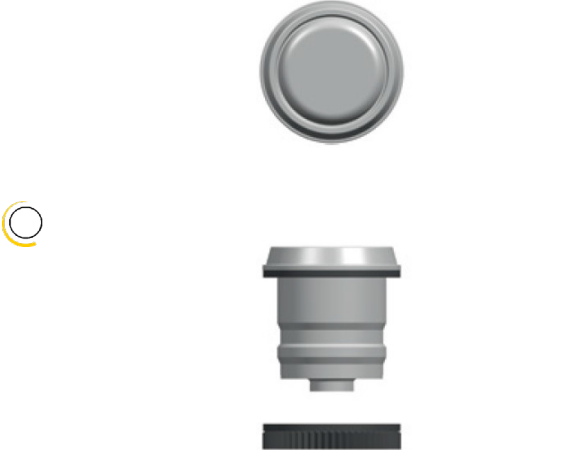
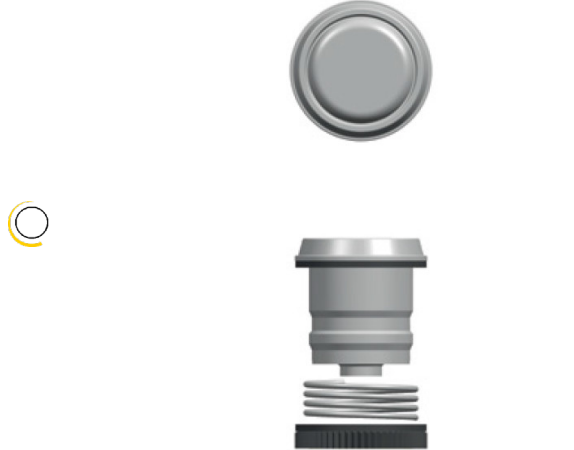


Quantity 2. year: \_\_\_\_\_

Quantity 3. year: \_\_\_\_\_

# Checklist push button MP

Step 1) First please choose a construction type



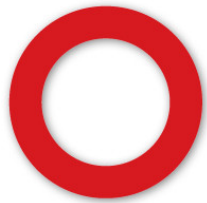
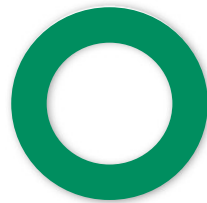
## Construction Type

 <p><b>MP30 - Construction Type 1</b> Rear assembly with knurled nut</p>	 <p><b>MP31 - Construction Type 2</b> Rear assembly with knurled nut and pressure spring to limit screw power</p>
 <p><b>MP32 - Construction Type 3</b> (color options step 1b) Rear installation with mounting ring</p>	 <p><b>MP33 - Construction Type 4</b> Front installation with black adapter (similar RAL 9004)</p>

# Checklist push button MP










Step 1b) Please choose mounting ring color

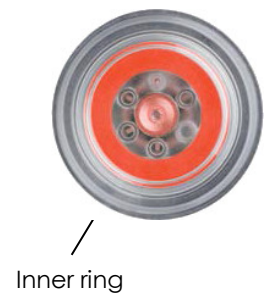
--- Only for MP32 (construction type 3) ---

 <p>Traffic yellow similar RAL 1023</p>	 <p>Traffic gray similar RAL 7042</p>
 <p>Traffic red similar RAL 3020)</p>	 <p>Traffic green similar RAL 6024</p>

Step 2) Now please choose inner ring color

## Inner rings

 <p>Traffic yellow similar RAL 1023</p>	 <p>Traffic gray A similar RAL 7042</p>	 <p>Traffic red similar RAL 3020</p>
 <p>Traffic green similar RAL 6024</p>	 <p>Traffic gray B similar RAL 7043</p>	 <p>Traffic blue similar RAL 5017</p>
 <p>Traffic white similar RAL9016</p>	 <p>Traffic black similar RAL 9017</p>	 <p>Pastel orange similar RAL 2003</p>
<p>Special request RAL _____</p> <p>Additional charges and singular setup costs</p>		



# Checklist push button MP

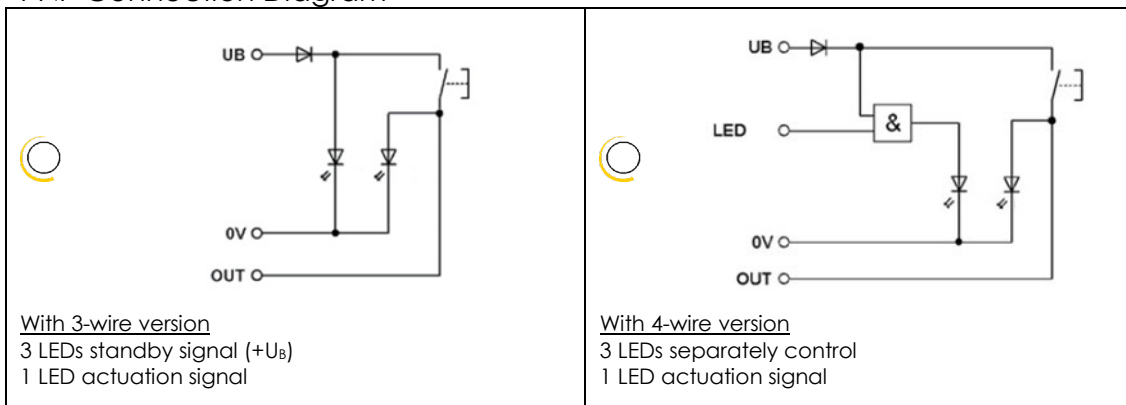
Step 3) Please choose a supply voltage

Supply voltage

<input checked="" type="radio"/> +24VDC $\pm 30\%$	<input type="radio"/> +110VDC $\pm 30\%$
--	--

Step 4) Please choose your preferred switching function

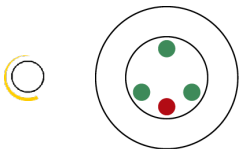
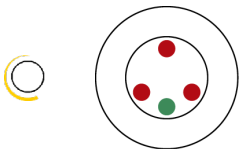
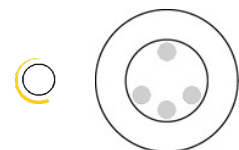
## PNP Connection Diagram



# Checklist push button MP

Step 5) Please choose the LED Light configuration

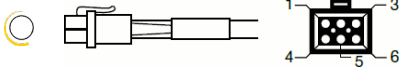
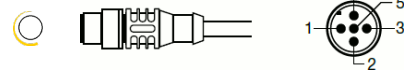
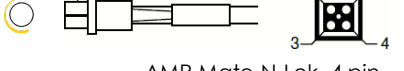

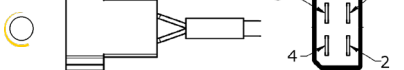
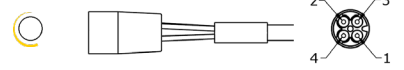
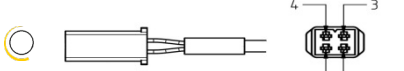
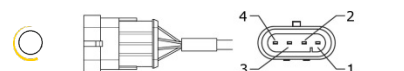
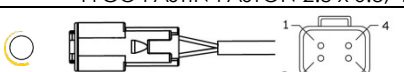
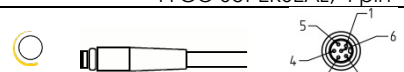

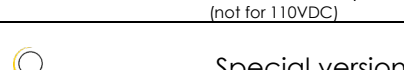
## LED Light signals

 <p><b>3 x Green + 1 x Red</b></p> <p>(Not for buttons with timer function)</p>	 <p><b>3 x Red + 1 x Green</b></p> <p>(Not for buttons with timer function)</p>
	 <p><b>Special request</b></p> <p>3 _____ + 1 _____</p> <p>Additional charges apply</p>

Step 6) Please choose connection plug and cable.

Please note that not every connection plug is compatible to every switching function.

## Connection plug

 <p>AMP Mate-N-Lok, 6 pin</p>	 <p>Escha M12x1, 4...5 pin</p>
 <p>AMP Mate-N-Lok, 4 pin</p>	 <p>Escha Ø8mmx1, 4 pin (not for 110VDC)</p>
 <p>AMP FASTIN-FASTON 6.3 x 0.8, 4-pin</p>	 <p>AMP Circular Connector Ø2mm, 4 pin</p>
 <p>TYCO FASTIN-FASTON 2.8 x 0.8, 4 pin</p>	 <p>TYCO SUPERSEAL, 4 pin</p>
 <p>DEUTSCH DTM04P, 4 pin</p>	 <p>Escha Ø8mmx1, 6 pin (not for 110VDC)</p>
 <p>Open cable head</p>	 <p>Special version</p>

## Connection cable

 <p>L = approx. 160mm Radox TENUIS, TW / S...F (Standard)</p>	 <p>L = ..... mm, Radox TENUIS, TW/S...F</p>
--	---