

Checklist push button MP



Please fill the form completely and send us an e-mail: 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: _____

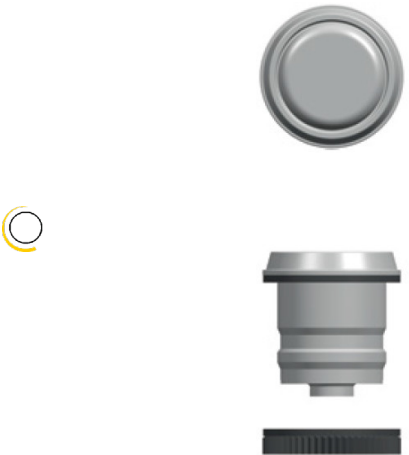
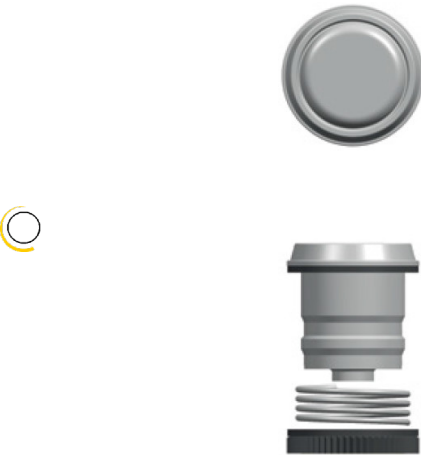
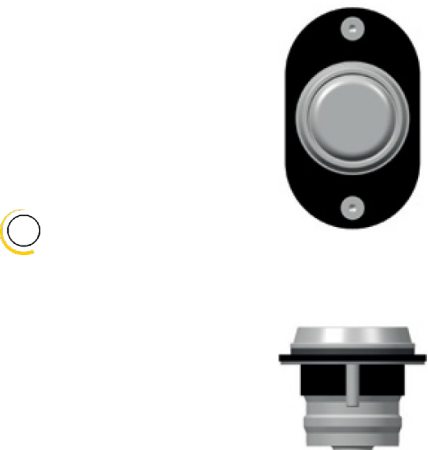
Quantity 2. year: _____

Quantity 3. year: _____

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Step 1) First please choose a construction type

Construction Type

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

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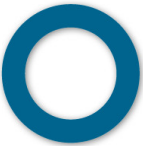
Step 1b) Please choose mounting ring color

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

 Traffic yellow similar RAL 1023	 Traffic gray similar RAL 7042
 Traffic red similar RAL 3020	 Traffic green similar RAL 6024

Step 2) Now please choose inner ring color

Inner rings

 Traffic yellow similar RAL 1023	 Traffic gray A similar RAL 7042	 Traffic red similar RAL 3020
 Traffic green similar RAL 6024	 Traffic gray B similar RAL 7043	 Traffic blue similar RAL 5017
 Traffic white similar RAL 9016	 Traffic black similar RAL 9017	 Pastel orange similar RAL 2003
 Special request RAL ____ Additional charges and singular setup costs		



Checklist

push button MP

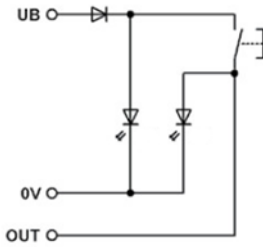
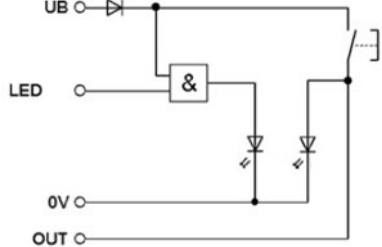
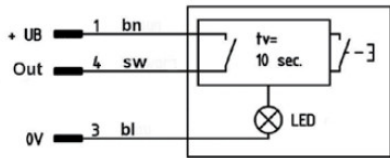
Step 3) Please choose a supply voltage

Supply voltage

☐ +24VDC $\pm 30\%$	☐ +110VDC $\pm 30\%$
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Step 4) Please choose your preferred switching function

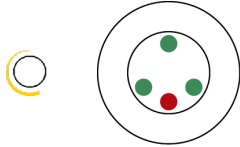
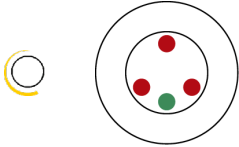
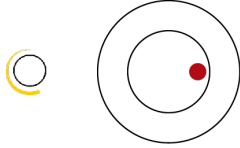
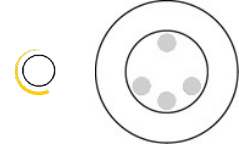
PNP Connection Diagram

 With 3-wire version 3 LEDs standby signal (+U_B) 1 LED actuation signal	 With 4-wire version 3 LEDs separately control 1 LED actuation signal
 With 3-wire version as timer push button 1 LED actuation signal for time duration T The output stays active for time duration T. One red LED shines for confirmation time duration T ☐ T = 10 sec. ☐ T = 20 sec.	

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Step 5) Please choose the LED Light configuration

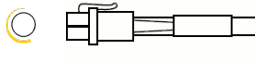
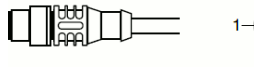
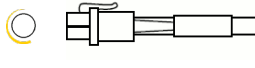
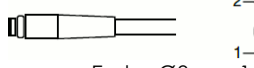
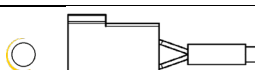
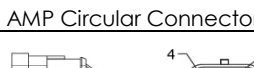
LED Light signals

 3 x Green + 1 x Red (Not for buttons with timer function)	 3 x Red + 1 x Green (Not for buttons with timer function)
 1 x Red (Only for buttons with timer function)	 Special request 3 _____ + 1 _____ Additional charges apply

Step 6) Please choose connection plug and cable.

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

Connection plug

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

Connection cable

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