



## Lens cap round, plastic

	Lens cap	Ø 29 mm Typ-Nr.	
<b>Lens cap round, plastic</b>	Plastic blue transparent flush	<b>704.603.6</b>	0.003
	Plastic colourless transparent flush	<b>704.603.7</b>	0.003
	Plastic green transparent flush	<b>704.603.5</b>	0.003
	Plastic red transparent flush	<b>704.603.2</b>	0.003
	Plastic yellow transparent flush	<b>704.603.4</b>	0.003




## Marking cap for Lens cap round

	Marking cap	Typ-Nr.	
<b>Marking cap for Lens cap round</b> LED	Plastic colourless transparent ribbed	<b>704.608.7</b>	0.002
	LED and Filament lamp	<b>704.608.9</b>	0.002




## Bayonet flange

		Typ-Nr.	Technical drawing	
<b>Bayonet flange</b> Metal		<b>704.960.5</b>	46	0.025
	Plastic	<b>704.950.5</b>	45	0.015



Technical drawing from page 90

## Lamp block

	Terminals	Typ-Nr.	Technical drawing	Circuit drawing	
<b>Lamp block</b> Standard	PT 6.3	<b>704.950.1</b>	39	6	0.012
	ST	<b>704.950.0</b>	38	6	0.012
Terminals Cu/Sn nickel plated	D-PT 6.3	<b>704.950.2/D</b>	40	6	0.013
Terminals Cu/Sn nickel plated and blank	D-PT 6.3	<b>704.950.1/D</b>	40	6	0.013
Terminals for ring cable shoe	ST	<b>704.950.0B</b>	38	6	0.013



Terminals: PT 6.3 = Plug-in terminal 6.3 mm, ST = Screw terminal, D-PT 6.3 = Double plug-in terminal 6.3 mm  
 Technical drawing from page 90, Circuit drawing from page 109