


Front

Lens plastic


To obtain IP 67 use Marking plate Typ-Nr. 704.609.X

	Lens	Ø 29 mm Typ-Nr.	
Lens plastic	black opaque flush	704.602.0	0.001
	blue transparent flush	704.602.6	0.001
	colourless transparent flush	704.602.7	0.001
	green transparent flush	704.602.5	0.001
	red transparent flush	704.602.2	0.001
	yellow transparent flush	704.602.4	0.001



Lens raised, plastic


To obtain IP 67 use Marking plate Typ-Nr. 704.610.X

	Lens	Ø 29 mm Typ-Nr.	
Lens raised, plastic	colourless transparent flush	704.611.7	0.002
	green transparent flush	704.611.5	0.002
	red transparent flush	704.611.2	0.002
	yellow transparent flush	704.611.4	0.002



Lens metal with dot


To obtain IP 67 use Marking plate Typ-Nr. 704.609.X

	Lens	Ø 29 mm Typ-Nr.	
Lens metal with dot	Aluminium black flush	704.601.01	0.001
	Aluminium blue flush	704.601.61	0.001
	Aluminium green flush	704.601.51	0.001
	Aluminium natural flush	704.601.81	0.001
	Aluminium red flush	704.601.21	0.001
	Aluminium yellow flush	704.601.41	0.001
	Stainless steel natural flush	704.601.91	0.001



Lens metal

To obtain IP 67 use Marking plate Typ-Nr. 704.609.9

	Lens	Ø 29 mm Typ-Nr.	
Lens metal	Aluminium black flush	704.601.0	0.001
	Aluminium blue flush	704.601.6	0.001
	Aluminium green flush	704.601.5	0.001
	Aluminium natural flush	704.601.8	0.001
	Aluminium red flush	704.601.2	0.001
	Aluminium yellow flush	704.601.4	0.001
	Stainless steel natural flush	704.601.9	0.001

