

## Halogen Lamps

For road traffic lights

### Special features:

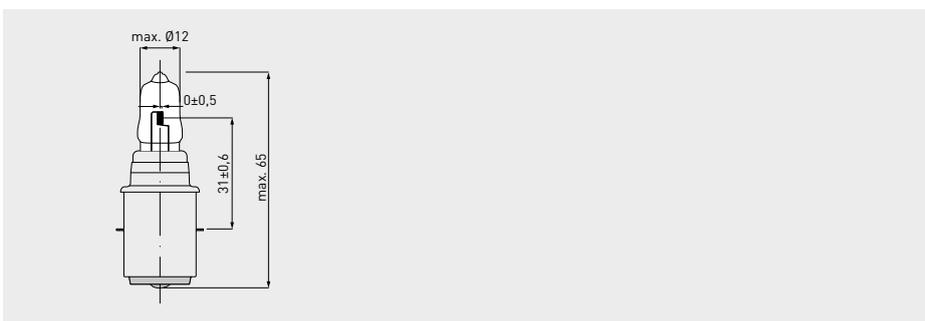
- high-quality materials (quartz glass burner, inert gas filling)
- precision of manufacture, minimum tolerances in the positioning of the filaments
- permanent regeneration of the filaments in the halogen cycle
- stainless steel caps with TIG welding (nickel-plated brass with conventional solder on request)
- also available in a service-friendly flat 10-pack

### Specific benefits:

- very long life: up to 24 months between changes and therefore lower maintenance costs
- high, virtually constant luminous flux throughout their entire lives
- high filament stability, which means very good resistance to temperature and other outside influences

### Areas of use:

- stationary traffic lights
- mobile traffic lights



Article no.	Description	V	W	Cap	Bulb diameter max. mm	Total length max. mm	Light center length mm	Luminous flux lm	Average life h	Individual life h (<2% malfunction)	Burning position	PU
00847116	10.5V 20W BA20s 2Y Halogen	10.5	20	BA20s	12	65	31	270	25,000	13,200	S135	100
00847117	10.5V 30W BA20s 2Y Halogen	10.5	30	BA20s	12	65	31	400	25,000	13,200	S135	100
00847108	10.5V 20W BA20s Halogen	10.5	20	BA20s	12	65	31	270	14,000	6,600	S135	100
00847109	10.5V 30W BA20s Halogen	10.5	30	BA20s	12	65	31	400	14,000	6,600	S135	100

