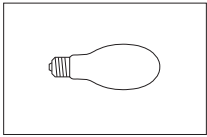
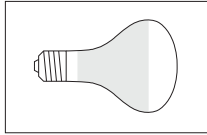


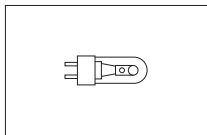
2.3 Light and light sources
2.3.2 Discharge lamps



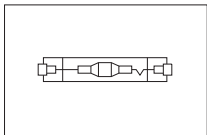
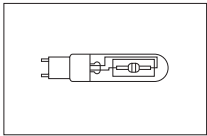
Metal halide lamp				
Des.	P (W)	(lm)	l (mm)	d (mm)
HIE	75	5500	138	54
	100	8500	138	54
	150	13000	138	54
	250	17000	226	90
Cap: E27/E40		Lamp life 5000 h		



Metal halide reflector lamp				
Des.	P (W)	(lm)	l (mm)	d (mm)
HIR	250	13500	180	125
Cap: E40		Lamp life 6000 h		



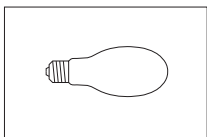
Metal halide lamp				
Des.	P (W)	(lm)	l (mm)	d (mm)
HIT	35	2400	84	26
	70	5200		
	150	12000		
Cap: G12/PG12		Lamp life 5000 h		



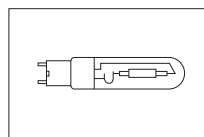
Metal halide lamp				
Des.	P (W)	(lm)	l (mm)	d (mm)
HIT-DE	75	5500	114	20
	150	11250	132	23
	250	20000	163	25
Cap: RX7s		Lamp life 5000 h		

Metal halide lamp, as an ellipsoidal and reflector lamp and as single and double-ended versions. Choice of standard wattages for interior lighting.

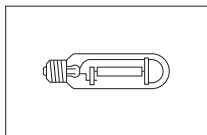
High-pressure sodium lamp, ellipsoidal plus tubular, single-ended and double-ended versions. Choice of standard wattages for interior lighting.



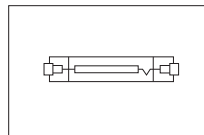
High-pressure sodium lamp				
Des.	P (W)	(lm)	l (mm)	d (mm)
HSE	50	3500	156	70
	70	5600	156	70
	100	9500	186	75
	150	14000	226	90
	250	25000	226	90
Cap: E27/E40		Lamp life 10000 h		



High-pressure sodium lamp				
Des.	P (W)	(lm)	l (mm)	d (mm)
HST	35	1300	149	32
	70	2300		
	100	4700		
Cap: PG12		Lamp life 5000 h		



High-pressure sodium lamp				
Des.	P (W)	(lm)	l (mm)	d (mm)
HST	50	4000	156	37
	70	6500	156	37
	100	10000	211	46
	150	17000	211	46
	250	33000	257	46
Cap: E27/E40		Lamp life 10000 h		



High-pressure sodium lamp				
Des.	P (W)	(lm)	l (mm)	d (mm)
HST-DE	70	7000	114	20
	150	15000	132	23
	Cap: RX7s		Lamp life 10000 h	

2.3 Light and light sources
2.3.2 Discharge lamps

Compact fluorescent lamp with integral ballast and screw cap. This lamp is mainly used domestically as an economic alternative to the incandescent lamp

