

**Accessories**

**Lamps for pendant light fittings and floodlights**

For fitting	Lamp type	Lamp cap	Power	Luminous flux <sup>10)</sup> approx. lm	Order No.
AB 05 Ex e	Incandescent IGA 60	E 27	60 W	710	on request
AB 05 Ex d	HSE <sup>5)</sup>	E 27	70 W	5600	on request
AB 05 nR	Incandescent IGA 60	E 27	60 W/100 W	710/1360	on request
AB 05 nR	TC-DSE 15 W	E 27	15 W	900	on request
AB 05 nR	TC-DSE 20 W	E 27	20 W	1200	on request
AB 05 nR	HSE <sup>5)</sup>	E 27	70 W	5600	on request
AB 80	Incandescent IGA 60	E 27	60 W/100 W	710/1360	on request
AB 50/SPG 1N	Incandescent IGA 60	E 27	60 W/100 W	710/1360	on request
AB 80	TC-DSE 11 W	E 27	11 W	660	on request
AB 51	TC-DSE 15 W	E 27	15 W	900	on request
AB 51	TC-DSE 20 W	E 27	20 W	1200	on request
EVI AB 51	Incandescent IGA 65	E 27	150 W	2200	on request
EVI / AB 51	Incandescent IGA 80	E 27	200 W	3100	on request
EVI	Incandescent IGA 90	E 40	300 W	5000	on request
EVI	Incandescent IGA 110	E 40	500 W	8400	on request
AB 51	Halogene lamp IQT	E 27	75 W	1100	on request
AB 51	Halogene lamp IQT	E 27	150 W	2500	on request
AB 51	HME-SB <sup>3)</sup>	E 27	100 W	1100	on request
EVI	HME-SB <sup>3)</sup>	E 27	160 W	3100	on request
EVI	HME-SB <sup>3)</sup>	E 40	250 W	5600	on request
EVI	HME <sup>4)</sup>	E 27	80 W	3800	on request
EVI	HME <sup>4)</sup>	E 27	125 W	6300	on request
EVI	HME <sup>4)</sup>	E 40	250 W	13000	CGS 323 7990 P1010
AB 51	HSE <sup>5)</sup>	E 27	50 W	3400	on request
EVI	HSE <sup>5)</sup>	E 27	70 W	5600	on request
EVI	HSE <sup>5)</sup>	E 40	150 W	14000	on request
EVI	HSE <sup>5)</sup>	E 40	250 W	25000	CGS 323 8600 P1009
EVI	HIE <sup>6)</sup>	E 40	250 W	17000	on request
EVM	HME <sup>4)</sup>	E 27	125 W	6300	on request
EVM	HME <sup>4)</sup>	E 40	250 W	13000	CGS 323 7990 P1010
EVS	HSE <sup>5)</sup>	E 27	70 W	5600	on request
EVS	HSE <sup>5)</sup>	E 40	150 W	14000	on request
EVS	HSE <sup>5)</sup>	E 40	250 W	25000	CGS 323 8600 P1009
EVH	HIE <sup>6)</sup>	E 40	250 W	17000	on request
EVQ 55	Master QL <sup>7)</sup>	-	55 W	3500	on request
EVQ 85	Master QL <sup>7)</sup>	-	85 W	6000	on request

<sup>3)</sup> HME-SB = mixed light high pressure mercury vapour lamp

<sup>4)</sup> HME = high pressure mercury vapour lamp

<sup>5)</sup> HSE/HST = high pressure sodium vapour lamp

<sup>6)</sup> HIE/HIT = High-pressure metal halide lamp

<sup>7)</sup> Trade mark of Philips company

<sup>8)</sup> Single components of this system as spare parts available

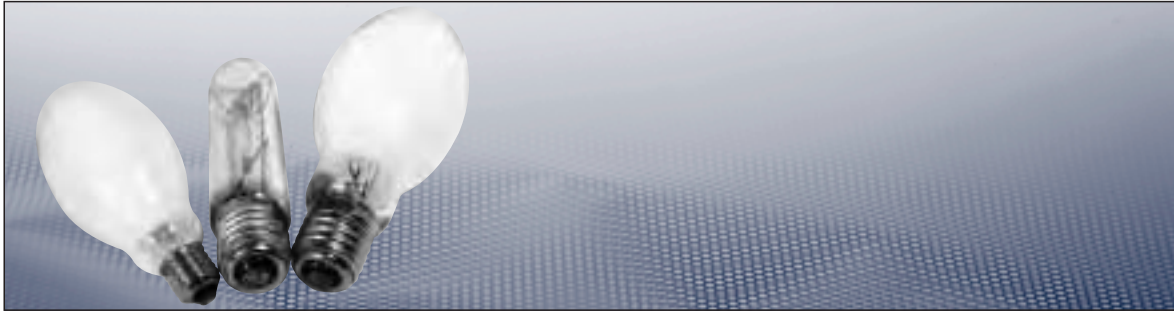
- Lamp QL (55 W/85 W)

- Power Coupler QL (55 W/85 W)

- HF-generator QL (55 W/85 W)

<sup>9)</sup> QT = halogene lamp with protective bulb

<sup>10)</sup> Deviations of lamp rated luminous flux possible depending to used product



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FZD	HIT <sup>(6)</sup>	E 40	250 W	19000	on request
FZD	HIT <sup>(6)</sup>	E 40	400 W	35000	on request
FZD	HST <sup>(9)</sup>	E 40	250 W	27000	on request
FZD	HST <sup>(9)</sup>	E 40	400 W	48000	on request
dHLS 85	HME <sup>(4)</sup>	E 40	250 W	13000	<b>CGS 323 7990 P1010</b>
dHLS 85	HME <sup>(4)</sup>	E 40	400 W	22000	<b>CGS 323 7990 P1011</b>
dHLS 85	HSE <sup>(5)</sup>	E 40	250 W	25000	<b>CGS 323 8600 P1009</b>
dHLS 85	HSE <sup>(5)</sup>	E 40	400 W	47000	<b>CGS 323 8700 P1009</b>
dTLS 85	HIT-DE <sup>(6)</sup>	Fc2	250 W	19000	<b>CGS 323 7990 P1009</b>
dTLS 85	HST-DE <sup>(5)</sup>	Fc2	250 W	25000	<b>CGS 323 8500 P1009</b>
dTLS 85	HST-DE <sup>(5)</sup>	RX7s	70 W	6800	on request
PX	HIT <sup>(6)</sup>	E 40	150 W	14000	on request
PX	HIT <sup>(6)</sup>	E 40	250 W	20000	on request
PX	HIT <sup>(6)</sup>	E 40	400 W	35000	on request
PX	HST <sup>(9)</sup>	E 40	150 W	17000	on request
PX	HST <sup>(9)</sup>	E 40	250 W	33000	on request
PX	HST <sup>(9)</sup>	E 40	400 W	55500	on request
PX	HST <sup>(9)</sup>	E 40	600 W	90000	on request
PX	HME-SB <sup>(3)</sup>	E 40	500 W	14000	on request
PX	IQT <sup>(9)</sup>	E 40	500 W	10000	on request
KFL	Halogene reflector lamp type Sylvania-	GZ10	230 V/50 W	680	on request
NVMV Champ 70 - 150 W	HSE <sup>(5)</sup>	E 27	70 W	5600	on request
NVMV Champ 70 - 150 W	HSE <sup>(5)</sup>	E 40	150 W	14000	on request
NVMV Champ 70 - 150 W	HME <sup>(4)</sup>	E 27	125 W	6300	on request
NVMV Champ 70 - 150 W	HIE <sup>(6)</sup>	E 27	70 W	5900	on request
NVMV Champ 70 - 150 W	HIE <sup>(6)</sup>	E 40	150 W	13000	on request
NVMV Champ 250 - 400 W	HSE <sup>(5)</sup>	E 40	250 W	25000	<b>CGS 323 8600 P1009</b>
NVMV Champ 250 - 400 W	HSE <sup>(5)</sup>	E 40	400 W	47000	<b>CGS 323 8700 P1009</b>
NVMV Champ 250 - 400 W	HME <sup>(4)</sup>	E 40	250 W	13000	<b>CGS 323 7990 P1010</b>
NVMV Champ 250 - 400 W	HIE <sup>(6)</sup>	E 40	250 W	17000	on request
NVMV Champ 250 - 400 W	HIE <sup>(6)</sup>	E 40	400 W	30000	on request
NFMV	HSE <sup>(5)</sup>	E 40	150 W	14000	on request
NFMV	HSE <sup>(5)</sup>	E 40	250 W	25000	<b>CGS 323 8600 P1009</b>
NFMV	HSE <sup>(5)</sup>	E 40	400 W	47000	<b>CGS 323 8700 P1009</b>
NFMV	HME <sup>(4)</sup>	E 40	250 W	13000	<b>CGS 323 7990 P1010</b>
NFMV	HME <sup>(4)</sup>	E 40	400 W	22000	<b>CGS 323 7990 P1011</b>
NFMV	HIE <sup>(6)</sup>	E 40	250 W	17000	on request
NFMV	HIE <sup>(6)</sup>	E 40	400 W	30000	on request

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– Lamp QL (55 W/85 W)

– Power Coupler QL (55 W/85 W)

– HF-generator QL (55 W/85 W)

<sup>9)</sup> IQT = halogene lamp with protective bulb

<sup>10)</sup> Deviations of lamp rated luminous flux possible depending to used product