

# QUICK REFERENCE UPGRADE GLOBE GUIDE



## XENON WHITE ULTRA-BLUE – WHITER (UP TO 4200°K)

These globes come close to emulating the colour of a Xenon HID lamp. The high colour temperature of the Cool Blue globes creates the crisp white light which provides illumination that is conspicuous while being easy on the eye

UPGRADE GLOBES									
Globe	Category	Part Number		Voltage	Power Consumption	Base	Pack Qty		Page
	H1	H1XWUBLUEDP2		12V	55W	P14.5s	Twin		458
	H3	H3XWUBLUEDP2		12V	55W	PK22s	Twin		460
	H4	H4XWUBLUEDP2		12V	60/55W	P43t	Twin		461
	HB3	HB3XWUBLUEDP2		12V	60W	P20d	Twin		462
	HB4	HB4XWUBLUEDP2		12V	51W	P22d	Twin		463
	H7	H7XWUBLUEDP2		12V	55W	PX26d	Twin		464
	H9	H9XWUBLUEDP2		12V	55W	PX26d	Twin		465
	H11	H11XWUBLUEDP2		12V	55W	PX26d	Twin		465
	T4W	HLB124BL2		12V	4W	BA9s	Twin		468
	W5W	WBQ125BL2		12V	5W	W2.1x9.5d	Twin		476

## PLUS100 LONGLIFE - UP TO 2.5 TIMES THE LIFETIME AND 100% GREATER ILLUMINATION.



A new generation of high performance Halogen Globes specifically designed to cope with the extreme demands of 24-volt heavy-duty commercial transport applications. The advanced single-coil filament technology is highly vibration resistant and up to 100% brighter than normal, typically extending useful illumination of the road by 20 metres and delivering double the service life of standard globes.

UPGRADE GLOBES									
Globe	Category	Part Number		Voltage	Power Consumption	Base	*Rated Life T <sub>C</sub> (Hrs)		Page
	H1	C2470LTS		24V	70W	P14.5s	ONGLIFE 1200 STANDARD 650		458
	H3	YC2470LTS		24V	70W	PK22s	ONGLIFE 1200 STANDARD 650		460
	H4	XD2475/70LTS		24V	75/70W	P43t	ONGLIFE 1400 STANDARD 700		461
	H7	CA2470LTS		24V	70W	PX26d	ONGLIFE 1000 STANDARD 550		464



## LOGLIFE (LL) - UP TO TWICE THE LIFE

LongLife (LL) globes are increasing in popularity for applications such as taxis and drivers using headlamps during the day. Many new vehicles now come equipped with LongLife globes as a standard fitment. The globes will provide safe and legal light performance and can be rated at twice or greater the service life of standard globes.

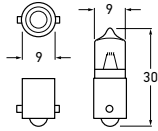
### UPGRADE GLOBES

Globe	Category	Part Number		Voltage	Power Consumption	Base	*Rated Life Tc (Hrs)		Page
<b>12V LONGLIFE GLOBES</b>									
	H1	C1255LL		12V	55W	P14.5s	LOGLIFE 1250 STANDARD 400		458
	H1	H1-LLDP2		12V	55W	P14.5s	LOGLIFE 1250 STANDARD 400		458
	H3	YC1255LL		12V	55W	PK22s	LOGLIFE 1500 STANDARD 450		460
	H3	H3-LLDP2		12V	55W	PK22s	LOGLIFE 1500 STANDARD 450		460
	H4	XD1260/55LL		12V	60/55W	P43t	LOGLIFE 1500 STANDARD 700		462
	H4	H4-LLDP2		12V	60/55W	P43t	LOGLIFE 1500 STANDARD 700		461
	HB3	HB3-LLDP2		12V	60W	P20d	LOGLIFE 1500 STANDARD 700		462
	HB4	HB4-LLDP2		12V	51W	P22d	LOGLIFE 1500 STANDARD 700		463
	HB5	CC1265/55LL		12V	65/55W	PX29t	LOGLIFE 1500 STANDARD 700		463
	H7	CA1255LL		12V	55W	PX26d	LOGLIFE 930 STANDARD 550		464
	H7	H7-LLDP2		12V	55W	PX26d	LOGLIFE 930 STANDARD 550		464
	H9	H9-LLDP2		12V	65W	PGJ19-5	LOGLIFE 650 STANDARD 500		465
	H11	H11-LLDP2		12V	55W	PGJ19-2	LOGLIFE 1800 STANDARD 580		465
	R5W	G125LL		12V	5W	BA15s	LOGLIFE 1500 STANDARD 300		471
	R10W	G1210LL		12V	10W	BA15s	LOGLIFE 500 STANDARD 300		471
	PY21W	RY1221LL		12V	21W	BAU15s	LOGLIFE 2400 STANDARD 450		472
	P21W	R1221LL		12V	21W	BA15s	LOGLIFE 1000 STANDARD 320		472
	P21/5W	S1221/5VLL		12V	21/5W	BAY15d	LOGLIFE *800 STANDARD *320		473
	W5W	W125LL		12V	5W	W2.1x9.5d	LOGLIFE 2000 STANDARD 700		476
<b>24V LONGLIFE GLOBES</b>									
	H1	H1-LL-24VDP2		24V	70W	P14.5s	LOGLIFE 1250 STANDARD 400		458
	H3	H3-LL-24VDP2		24V	70W	PK22s	LOGLIFE 1500 STANDARD 450		460
	H4	XD2475/70LL		24V	75/70W	P43t	LOGLIFE 1500 STANDARD 700		462
	H4	H4-LL-24VDP2		24V	75/70W	P43t	LOGLIFE 1500 STANDARD 700		463
	H7	H7-LL-24VDP2		24V	70W	PX26d	LOGLIFE 930 STANDARD 550		464
	T4W	HL244LL		24V	4W	BA9s	LOGLIFE 1000 STANDARD 350		469
	R5W	G245LL		24V	5W	BA15s	LOGLIFE 1000 STANDARD 225		471
	R10W	G2410LL		24V	10W	BA15s	LOGLIFE 1000 STANDARD 225		471
	PY21W	RY2421LL		24V	21W	BAU15s	LOGLIFE 500 STANDARD N/A		472
	P21W	R2421LL		24V	21W	BA15s	LOGLIFE 1000 STANDARD 160		472

\*Test performed on main filament only.



P/N YL125



SPECIAL PURPOSE HALOGEN GLOBES - TRANSVERSE FILAMENT					
Part Numbers	Voltage	Power Consumption	Base	ADR 51/00 Category	
<b>YL125</b> 8GH 002 473-152	12V	5W	BA9s	-	
<b>YL1210</b> 8GH 002 473-171	12V	10W	BA9s	-	