

## Fancy Round Halogen Globes

- Input voltage: 220-240V AC 50/60Hz
- Diffuser: clear or frosted glass
- Power factor: 1.0
- Ambient temp: -30 to 100°C
- Suitable for dimming



PART NO.	DESCRIPTION	BASE	KELVIN (K)	LUMENS (LM)	WATT (W)	LENGTH (mm)	DIAM (mm)	CARTON QTY
<b>CLEAR</b>								
CLAHAFR18WBCCL	GLOBE HAL BC F/RND 18=25W CLR	B22	2800	210	18	72	Ø44	10/100
CLAHAFR28WBCCL	GLOBE HAL BC F/RND 28=40W CLR	B22	2800	350	28	72	Ø44	10/100
CLAHAFR18WESCL	GLOBE HAL ES F/RND 18=25W CLR	E27	2800	210	18	72	Ø44	10/100
CLAHAFR18WSBCCL	GLOBE HAL SBC F/RND 18=25W CLR	B15	2800	210	18	81	Ø44	10/100
CLAHAFR28WSBCCL	GLOBE HAL SBC F/RND 28=40W CLR	B15	2800	350	28	81	Ø44	10/100
CLAHAFR18WSECL	GLOBE HAL SES F/RND 18=25W CLR	E14	2800	210	18	81	Ø44	10/100
CLAHAFR28WSECL	GLOBE HAL SES R/RND 28=40W CLR	E14	2800	350	28	81	Ø44	10/100

PART NO.	DESCRIPTION	BASE	KELVIN (K)	LUMENS (LM)	WATT (W)	LENGTH (mm)	DIAM (mm)	CARTON QTY
<b>FROSTED</b>								
CLAHAFR18WBCFR	GLOBE HAL BC F/RND 18=25W FR	B22	2800	210	18	72	Ø44	10/100
CLAHAFR28WBCFR	GLOBE HAL BC F/RND 28=40W FR	B22	2800	370	28	72	Ø44	10/100
CLAHAFR18WESFR	GLOBE HAL ES F/RND 18=25W FR	E27	2800	210	18	72	Ø44	10/100
CLAHAFR28WESFR	GLOBE HAL ES F/RND 28=40W FR	E27	2800	370	28	72	Ø44	10/100
CLAHAFR18WSBCFR	GLOBE HAL SBC F/RND 18=25W FR	B15	2800	210	18	81	Ø44	10/100
CLAHAFR28WSBCFR	GLOBE HAL SBC F/RND 28=40W FR	B15	2800	370	28	81	Ø44	10/100
CLAHAFR18WSEFR	GLOBE HAL SES F/RND 18=25W FR	E14	2800	210	18	81	Ø44	10/100
CLAHAFR28WSEFR	GLOBE HAL SES F/RND 28=40W FR	E14	2800	370	28	81	Ø44	10/100