

## Corner Wooden Light Shade



Code: SA62  
Item: Standard Corner Light Shade  
Price: 30.00

## Wall Wooden Light Shade



Code: SA63  
Item: Standard Wall Light Shade  
Price: 30.00

## Corner Deluxe Light Shade



Code: SA66  
Item: Deluxe Corner Light Shade  
Price: 65.00

## HELO Std Light Fitting - 40w



Code: SA56  
Item: HELO Ceramic Light Fitting  
Price: 38.00  
Fitting suits SA-H, SA-HO or new SA-H-ECO Bulbs

## Replacement Glass Shade



Code: SA58  
Item: Glass Shade only  
Price: 15.00

## Wall Deluxe Light Shade



Code: SA67  
Item: Deluxe Wall Light Shade  
Price: 75.00

## TYLO Ceramic Light Fitting



Code: SA561  
Item: TYLO Ceramic Light Fitting  
Price: 61.00  
Fitting suits SA-G, SA-GO or new SA-G-ECO Bulbs

## HELO Large Light Fitting - 60w



Code: SA95  
Item: HELO Ceramic Light Fitting  
Price: 44.00  
Fitting suits SA-K, SA-A, SA-L, or new SA-H-ECO & new SA-L-ECO Bulbs

## Replacement Glass Shade



Code: SA96  
Item: Glass Shade only  
Price: 20.00

## Sauna LED Lighting System



SA90  
65mm dia.

Code	Description	Price
SA90W	White LED Downlight - 1w 350mA	75.00
SA90A	Amber LED Downlight - 1w 350mA	75.00
SA91	Constant Current Driver <i>Powers up to 10 units - transforms 240v to low voltage 350mA constant current - voltage variable &amp; determined by number of lights wired in series.</i>	30.00

The LED Downlight System has been tested & proven in high temperature saunas with great success. Depending upon the size of sauna cabin, 2 or more ceiling mounted LED Downlights will be required, plus one Constant Current Driver.

**All LED lights must be wired in series - failure to do so may cause irreparable damage to LED light units**

LED Downlights - available in White or Amber outputs *Potential 30,000 plus operating hours!*  
*These LED lights MUST be operated with an SA91 - Constant 350mA current driver*

## ECO Low Energy Sauna Light Bulbs



SA-H-ECO  
88mm x 48mm

Code	Description	Price
SA-H-ECO	Standard Edison Screw 240v 9watt (comparison to 40w) 88mm long x 48mm dia.	3.50
SA-G-ECO	Small Edison Screw 240v 7watt (comparison to 40w) 105mm long x 30mm dia.	3.50
SA-L-ECO	Standard Edison Screw 240v 11watt (comparison to 60w) 92mm long x 48mm dia.	3.50