

# Cord and Globe Guide

### 24v CORD

use ONLY with 24V globes



**Compatible with** 







## 220 - 240v cord

use ONLY with 220-240V globes



**Compatible with** 









#### **IMPORTANT WARNING**

24V and 240V cords and globes cannot be mixed!

Mixing voltages will damage your lamp or globe. Always match 24V cords with 24V globes, and 240V cords with 24V globes.

#### Here's how to tell the difference:

24V cords have a big chunky black box (adapter) as the plug and a silver tag for identification. Check the globe's voltage marked on the physical globe. Make sure the numbers match the cord!

## **WARNING: DO NOT MIX VOLTAGES!**

240V AND 24V CORDS AND GLOBES ARE NOT COMPATIBLE!
MIXING THEM WILL CAUSE DAMAGE!

# HAVE YOU PURCHASED A MIXTURE GLOBES OR CORDS IN DIFFERING VOLTAGES? STOP NOW. CALL US FOR HELP.

- 1. CHECK the voltage of your cord and globe.
- 2. Only use matching voltages (240V with 240V or 24V with 24V).
  - 3. If you're unsure, STOP and contact us.







Warning: This information is intended for Saltco products only, including Saltco-branded cords and globes. While pairing different brands with our products is possible for experienced users who fully understand voltage pair requirements, it is not recommended for novices. If you're inexperienced, do not attempt to mix brands, as it may lead to compatibility or safety issues. Proceed at your own risk.

Ouestions?

Call us now: 03 9899 9800 Or visit: www.saltco.com.au