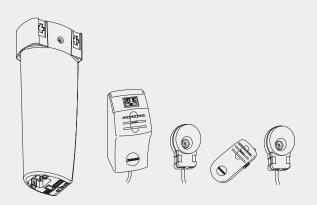


Control System

Silent Gliss[®] 0900 Control Unit with Infra-red



Product Information

- For use with motor type 9020 (see application chart type BB)
- Timer unit allows programming of a single open and a single close time
- Timer incorporates manual override switch
- Infra-red operates up to 5m
- Light sensor which can control the system at dawn and/or dusk
- System allows for control using a combination of any of the above four functions





Components

Timer unit 0900



Infra-red remote control transmitter





Light sensor



0947

Typical wiring



Supply 230V (2 + ±) Supply 24V dc (2 Core) Flat Signal Cable (190cm)

Standard Accessories





Timer unit 0900 allows programming of a daily single open and a single close operation. Includes a manual override switch.

0949: Infra-red transmitter 0963: Infra-red sensor

The infra-red remote control operates up to three systems individually or simultaneously. Maximum range of transmitter is 5m.

0947: Light sensor

The light sensor controls the system in response to daylight patterns when selected via the Timer Unit.