

Project Reference :

Orchard Hills Residence, NSW

This large, dual occupancy residence is located at Orchard Hills on the outskirts of Sydney's western suburbs.

The project incorporated a complete system of Hager B&R products. From an Infinity Main Switchboard, Hager switchgear, Tebis Home Automation system, through to our new range of hagerblu wiring accessories. This project embodies Hager B&R's 'both ends of the wire' philosophy.

This dual occupancy property consisted of a newly built home along with a secondary residence used for guest accommodation. The Infinity Main Switchboard was chosen specifically by the contractor because of its flexibility for changes/additions in the future and the added benefit of incorporating everything together in the one enclosure.

The Tebis Home Automation was installed to control lighting scenarios throughout the home, as well as providing automatic control of the properties septic system. One of the main advantages of the Tebis system was that it reduced the amount of cabling required throughout the home.

This was the first time that the contractor Lindwall Electrical had used hagerblu wiring accessories within an installation. Lindwall Electrical were impressed with the unique design features that make hagerblu an easy product to install and

use and also indicated that they would be happy to use hagerblu again in the future.

Rod of Lindwall Electrical said, "the main reason we chose to work with Hager B&R was because their product offer covered our needs from beginning to end, and their service throughout the project was second to none."



Above: view of the residence, during the final stages of construction



Above & below: Infinity Main Switchboard.



Above: Hager, Tebis switchgear in the installation



Above & below: some of the hagerblu wiring accessories within the home.



Project Ref:
N39695C

Contractor:
Lindwall Electrical, Phil Natoli

For more information,
visit our website :
www.hagerbr.com.au
and click on the
project references link

