

## PROJECT SNAPSHOT

### HOTELS

#### HILTON HOTEL

EV3000

#### OVERVIEW

The Hilton hotel is in the unique position of being located on the end of Auckland's Prince's Wharf. It is a contemporary, boutique style hotel featuring 138 king bedded and 20 twin bedded guest rooms, plus 8 suites.

In addition, the hotel provides arrival and departure lounges for international cruise ship passengers that moor along side the wharf. These facilities double up as 6 meeting rooms and welcome reception area, catering for up to 300 guests. Also included is a dedicated boardroom, plus an exhibition area.



#### SYSTEM SUMMARY

The emergency warning system comprises of a 29U EV3000 Master Emergency Control Panel fitted with 9 Evacuation zones and 9 Emergency Intercom zones.

#### SITE SPECIFIC CHALLENGES

As with most new constructions, time is a critical factor. Delivery of equipment on time is essential for the project to run smoothly and to avoid any chance of late completion penalties.

#### SITE SPECIFIC SOLUTIONS

Through careful liaison between the customer and Ampac's manufacturing facility all equipment was delivered to site on time and in good working order.

#### INSTALLER'S STATEMENT

"We were pleasantly surprised when we powered the system up for the first time and everything worked. It's a rarity after using other companies equivalent products."

Don Pavis – Singer Fire Systems

#### SPECIFICATION

Panels / Network Nodes	1
EWS Zones	9
EIS Zones	9
Amplifiers	9
Background Music Inputs	1
Remote Paging Consoles	0
Warden Intercom Points	9
Visual Alarms	0
Horn Speakers	10
Recessed Speakers	400