

## Case Study

# NEXTDC S2 Data Center

Ampac protects NEXTDC's 8,700sqm S2 Data Center.

The S2 Sydney Data Center is NEXTDC's second facility in Sydney. With over 8,700sqm of technical space and 30 megawatts of capacity, the new facility has the capacity to support high density workloads.

**Location:** Sydney, New South Wales

**Sector:** Data Center

**Products:** FireFinder<sup>PLUS</sup>, Graphics

**Completed:** 2020

### The Challenge

- Data Center Environment

### The Solution

Ampac's FireFinder<sup>PLUS</sup> Addressable Fire Detection System was selected for the project and installed by the team at United Fire.

The system included the following;

- 12 x FireFinder<sup>PLUS</sup> Panels
- 19 x Addressable Apollo Loops
- 196 x Wagner ProSens Aspirating Smoke Detectors
- SmartGraphics

