

2N® Helios IP Vario for PBS

A school where people want to be





The response of those involved

I have been completely satisifed with the quality of service, the quality of product and the improvements it has brought to our organisation. A dynamic response to customer needs ensured that we recieved a security and communication solution that enabled us to fulfill our desire to rationalise communcation provision and safety for children.

Senior school director Tim Roberts

SUCCESS STORY

About our customer

The Prague British School is a well established fully accredited british school with almost 900 students and a staff body of 200. An IB World school, PBS prepares students for university entrance at prestigious institutions around the globe and aims to be the school of choice for the Czech Republic.

What led PBS to change?

No centralised communication system in place, poor use of existing infrastructure led to productive inefficiencies. PBS required a system that would enhance the communication within a school environment and improve security for students on site. Additionally, installation time had to be during a limited time frame when the school was closed. Further entrance and egress to the premises had to be monitored without impacting the environment of the school.

Benefits:

- · Secure entering and leaving of the school
- Remote administration for the whole area
- Water and dust resistant
- Creating separate zones

Why did the customer choose 2N® Helios IP Vario?

The 2N® Helios IP Vario is a door intercom that perfectly combines the most advanced technology with a unique design. It is a variable communication system supporting both voice and video transmission. And all that in an IP environment using the SIP protocol.

It can be used for the home or office, and thanks to its many accessories, such as the display, card reader, attendance system, and keypad, it offers a broad range of uses. The entire intercom system and its features on the display adapt to your needs easily, and all of the settings and controls can be managed remotely through an Internet connection.

Wide range of uses:



