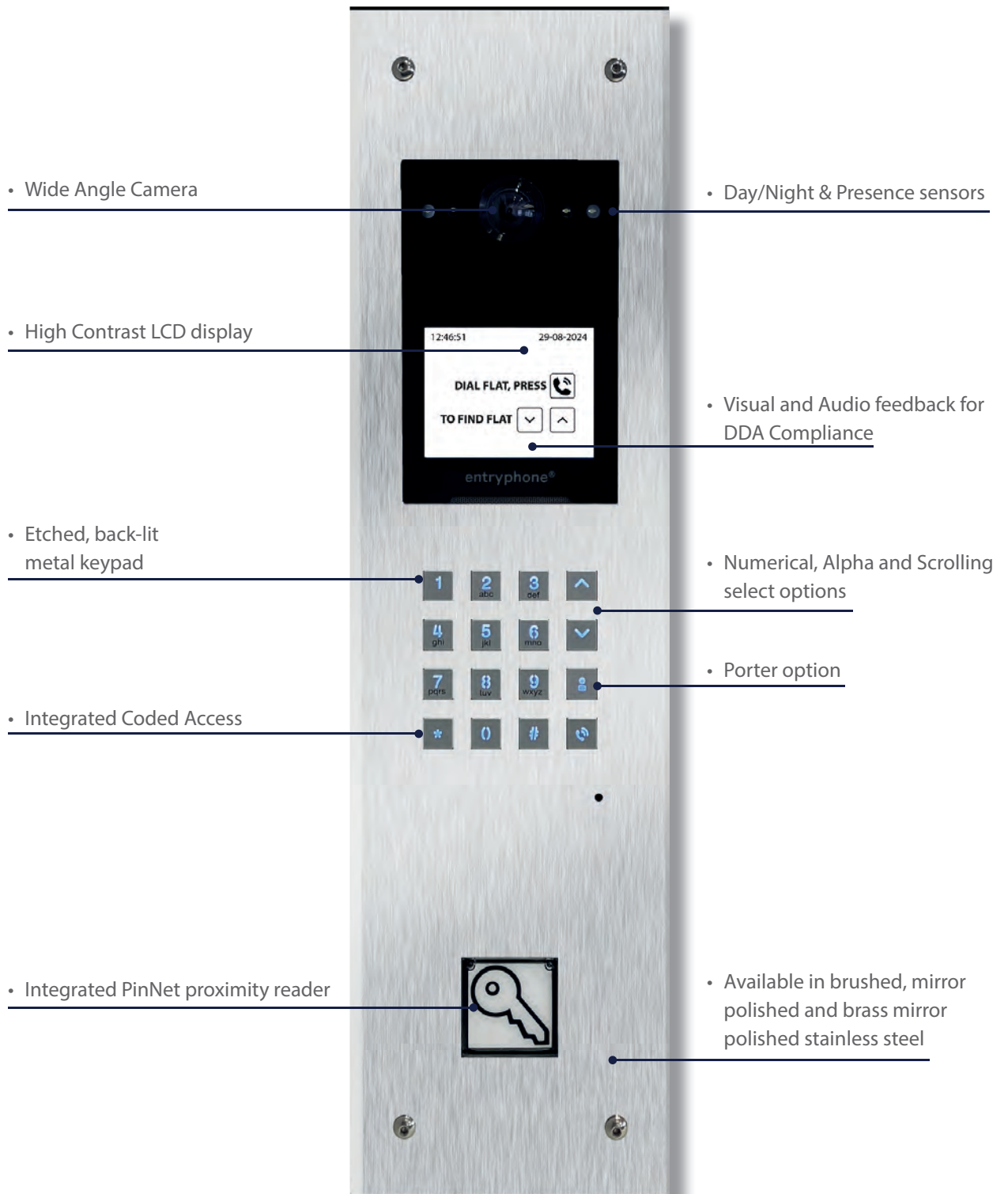


QVDDP

Digital Entrance Unit





QVDDP-S
Brushed Stainless

Dimensions (mm)

	Height	Width	Depth
Plate	406	130	
Back Box	368	110	50



QVDDP-M
Polished Stainless



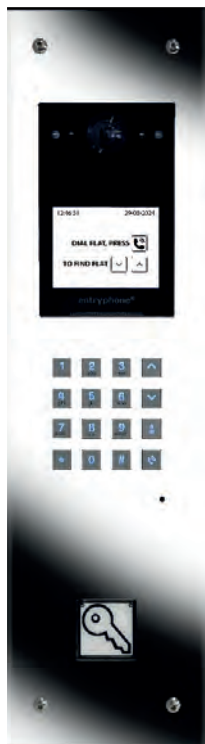
QVDDP-G
PVD Brass Stainless



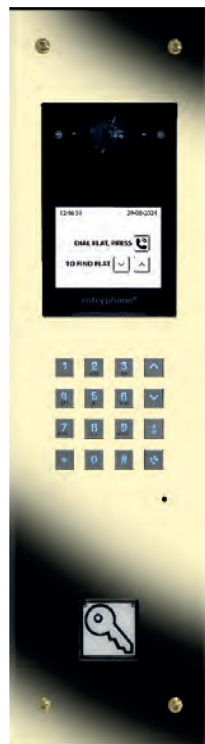
QVDDP-S
Brushed Stainless

Dimensions (mm)

	Height	Width	Depth
Plate	483	130	
Back Box	445	110	50



QVDDP-M
Polished Stainless



QVDDP-G
PVD Brass Stainless

Q Series Digital Dial Panel

The Entryphone QVDDP Series Digital Dial Entrance Panels offer efficient calling for up to 128 telephones in standard mode, with the capability to support even more through extension relay configurations. These panels provide a compact and streamlined alternative to traditional individual call button panels, making them ideal for larger residential blocks or office buildings. Additionally, they are ideally suited for situations where expansion of a system is likely.

The DDP has a default set-up that will suit the majority of installations and generally little or no programming is required and the unit will work straight out of the box. For more complex set-ups, the QV DDP is equipped with a LAN connection, enabling installers to connect the unit directly to a PC or laptop using an Ethernet cable. No special software is needed; all configurations completed through a browser-based setup process on the connected device.

Coded access is built in together with a direct call button for where there is porter or office presence.

Available with or without a PinNet proximity reader and in three standard stainless steel finishes.

The QVDDP can also be made to special order to custom dimensions.