



Connection Functions

At	Terminal	Function
D/U	D	Speech from door
D/U	E	Speech to door
PSU	12	12v AC for ringing & lock
PSU	0	12v AC for ringing & lock
PSU	+	12v DC for speech & lamps
PSU	-	12v DC for speech & lamps
TEL	A2	Ringer Warble
TEL	A1	Ringer buzzer (if fitted)
TEL	L	Speech from door
TEL	P	Speech to door
TEL	4	Lock button
TEL	B	Common for ringers
TEL	F	Common for speech
TEL	G	Common for buttons
TEL	LED- (2)	Red LED – for Mute switch
TEL	DOI (1)	Green LED – Door Open Indicator
TEL	SW Out	Mute Switch 'Closed' (on)
TEL	SW Com	Mute Switch 'Common'
TEL	SW In	Mute Switch 'Open' (off)

Plan 1 Provides Ringing, Communication and Door Release functions.

201S Phones These have additional features, an ON/OFF (CHOS) button with Red LED, and DOI Door Open Indicator Green LED where a normally open door sensor is fitted. Set jumper for DOI mode, 1-2 Always active, 2-3 Active only when handset is off-hook.

Notes Insert LINKS everywhere shown ●●●. Ringer Warble volume, all phones have a spindle at the top left corner. Speech volume is adjustable on the back of the entrance panel. Speaker and Microphone have separate controls.

Title : WDA_1S_6_201S

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Application : Plan 1 – Single Button D/U – 201S