NOTE: CABLE EQUIVALENTS

VCM/130 = RG59 COAX + 4 CORES ● 1.0MMSQ + 8 CORES ● 0.5MMSQ

VCM/60 = RG59 COAX + 2 CORES ● 1.0MMSQ + 3 CORES ● 0.5MMSQ

SMALL ILLUMINATED SWITCH REVERSE SIDE

CONNECT TO +ve ON 12VDC PSU

CALL BUTTON

CONNECT AS PUSH BUTTON ON MAIN DRAWING

CONNECT TO HAV/200 PIN 5

ENSURE THESE JUMPER IS SET IN EACH PANEL

SW1

AUD VID

YVC- YKP/200

75 Ohm

IN-OUT

OUT

VAV/400P

VCM/60 (FOR 50M)

1 CORE ● 0.5MMSQ PER CALL BUTTON ON PANEL.

ENTRY PANEL

HAVC/200

T C

DDA4

AUD VID

L.COM

LAMP+

VCM/60

ON THIS SYSTEM ONLY, ALL COAX SCREENS FROM BOTH ENTRY PANELS AND REMOTE CAMERA ARE LINKED OUTSIDE THE VSI/200.

ALSO NOTE PIN 14 FROM THE VA/200 IS SWITCHED VIA PIN 4 ON ALL VSI/200'S.

VCM/130 (FOR 150M)

240V.AC

VA/200

240VAC

PSU12V-1A

12VDC OUT

BATT

SW

VSI/200

DOOR RELEASE 12VAC/DC FAIL LOCKED

SW 1 "ON"

BPT (UK) LTD. HERTS. ENGLAND	PREPARED FOR INSTALLER INFORMATION	DATE: 25/01/11	DRAWN:RC
		REVISED:	
DRAWING TITLE:	2 x 8 BUTTON DUAL HEIGHT DDA VIDEO ENTRY PANELS CALLING 8 LYNEA MONITORS	DRAWING No: B-8V4Y8LDDA4	