

**BOSCH***Net***DIGITAL**Ph: 08 8371 4166  
www.netsecurity.com.au**BOSCH CONTROL PANELS - Cross Reference Guide**

REV 1 - 0511



Panel Name	Solution 844	Solution Ultima 880	Solution 16	Solution 16i	Solution 16 Plus	Solution 64
Panel Part #	ICP-CC404	ICP-CC488	CC880	CC500	CC100	CC110
<b>INPUTS</b>						
Zones / Points Capacity	4 + 4	8	16	16	16	64
Wireless Receiver	WE800E	RF3212E	No	RF3212E	RF3212E	RF3212E
Wireless Devices / Detectors	No	16	No	16	16	64
Wireless Keyfobs	Yes	Yes	No	Yes	Yes	Yes
<b>OUTPUTS</b>						
On Board Transistor	3	3	5	4	3	3
On Board Relay	1	1	1	0	1	1
Off Board Outputs	0	0	0	12	12	12
<b>ACCESS CONTROL</b>						
Keypad Readers / External Readers	No	No	No	8/0	8/0	8/6
<b>COMMAND &amp; CONTROL</b>						
Areas / Partitions	1	2	4	4	4	8
Passcodes / Pins	8	8	32	48	48	128
Keypads	4	4	4	8	8	8

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<b>Panel Part #</b>	<b>ICP-CC404</b>	<b>ICP-CC488</b>	<b>CC880</b>	<b>CC500</b>	<b>CC100</b>	<b>CC110</b>

**COMMAND & CONTROL (continued)**

<b>Graphic Display</b>	No	No	No	No	Yes	Yes
<b>Function Keys</b>	No	No	No	Yes	Yes	Yes
<b>Event Logger / History File</b>	Up to 40	Up to 40	Up to 40	Up to 256	Up to 256	Up to 256
<b>Remote Programmable</b>	Yes via Alink	Yes via Alink	Yes via Alink	Yes via Solution Link	Yes via Solution Link	Yes via Solution Link
<b>Keypad Programmable</b>	Yes	Yes	Yes	Yes	Yes	Yes

**SCHEDULING**

<b>Auto Arm / Auto Disarm</b>	Yes	Yes	Arm Only	Yes	Yes	Yes
<b>Scheduled Events</b>	No	No	Yes	Yes	Yes	Yes

**COMMUNICATIONS**

<b>RS232 Serial Interface</b>	No	No	Yes	No	No	No
<b>SMS</b>	No	No	With CC811	Yes	Yes	Yes

