

BMS Asset list

	Sites - BMS Panel & Locations	System Type	Year Manufacturer	Model	Description
Asset No	Earl Of Rosse Panel				
1	Controller 1-0	Cylon	2016	UC32.NET	Network Controller
2	Controller 1-1	Cylon		UC16PG Kci	IO Controller
3	Controller 1-2	Cylon		UC16PG Kci	IO Controller
4	Controller 1-3	Cylon	2007	UC32.16	IO Controller
5	Controller 1-4	Cylon		UC16PGR	IO Controller
6	Controller 1-5	Cylon		UC16PG Kci	IO Controller
7	Controller 1-6	Cylon		UC16PGR	IO Controller
8	Controller 1-7	Cylon		UC16PG Kci	IO Controller
9	Controller 1-8	Cylon		UC16PGR	IO Controller
10	Controller 1-9	Cylon		UC16PGR	IO Controller
11	Controller 1-10	Cylon		UC16PGR	IO Controller
12	Controller 1-11	Cylon	2007	UC32.24	IO Controller
13	Controller 1-12	Cylon		UC16PGR	IO Controller
14	Controller 1-13	Cylon	2007	UC32.8	IO Controller
15	Controller 1-14	Cylon		UC16PGR	IO Controller
16	Controller 1-15	Cylon	2007	UC32.24	IO Controller
17	Controller 1-16	Cylon	2007	UC32.12	IO Controller
18	Controller 1-17	Cylon		UC8PGR	IO Controller
19	Controller 1-18	Cylon		UCU8	IO Controller
20	Controller 1-20	Cylon	2016	UC32.12	IO Controller
	2 Stud Resource B17				
21	Controller 2-0	Cylon	2011	UC32.Net	Network Controller
22	Controller 2-1	Cylon		UC16PGR	IO Controller
23	Controller 2-2	Cylon		UC16PG Kci	IO Controller
24	Controller 2-3	Cylon		UC16PGR	IO Controller
25	Controller 2-4	Cylon	2007	UC32.12	IO Controller
26	Controller 2-5	Cylon		UC16PG Kci	IO Controller
27	Controller 2-6	Cylon	2016	UC32.16	IO Controller
28	Controller 2-7	Cylon		UC16PG Kci	IO Controller
29	Controller 2-8			Spare	
30	Controller 2-9	Cylon	2007	UC32.24	IO Controller
31	Controller 2-10	Cylon	2007	UC32.24	IO Controller
32	Controller 2-11	Cylon		UC16PG-R	IO Controller
33	Controller 2-12	Cylon	2016	UC32.16	IO Controller
	Earl Of Rosse Panel				
34	Controller 3-0	Cylon	2011	UC32.Net	Network Controller
	Controller 3-1	Cylon		UC32.24	IO Controller
35	Controller 3-2	Cylon		UC16PG Kci	IO Controller
	4 New Trades				
36	Controller 4-0	Cylon		UC32.Net	.Net Controller
37	Controller 4-1	Cylon		UC32.24	Controller
38	Controller 4-2	Cylon		UC32.16	Controller
39	Controller 4-3	Cylon		UC32.24	Controller
	5 HTL MCC 1st Floor				
40	Controller 5-0	Cylon	2011	UC32.Net	Network Controller
41	Controller 5-1	Cylon	2016	UC32.16	IO Controller
42	Controller 5-2	Cylon		UC32.16	IO Controller
43	Controller 5-3	Cylon		UC32.24	IO Controller
	HTL MCC ROOF				
44	Controller 6-0	Cylon	2011	UC32.Net	Network Controller
45	Controller 6-1	Cylon		UC16PGR	IO Controller
46	Controller 6-2	Cylon		UC16PGR	IO Controller
47	Controller 6-3	Cylon	2016	UC32.16	IO Controller
48	Controller 6-4	Cylon		UC16PGR	IO Controller
49	Controller 6-5	Cylon		UC16PGR	IO Controller
50	Controller 6-6	Cylon		UC16PGR	IO Controller
51	Controller 6-7	Cylon	2007	UC32.16	IO Controller
52	Controller 6-8	Cylon		UC16IP	IO Controller
53	Controller 6-9	Cylon		UC16PGR	IO Controller
54	Controller 6-10	Cylon		UC16PGR	IO Controller
55	Controller 6-11	Cylon	2007	UC32.12	IO Controller
56	Controller 6-12	Cylon	2007	UC32.8	IO Controller
	Admin Comms Panel				
57	Controller 7-0	Cylon	2017	UC32.Net	Network Controller
58	Controller 7-1	Cylon		UC24PGR	IO Controller
59	Controller 7-2	Cylon		UC24PGR	IO Controller
60	Controller 7-3	Cylon		UC24PGR	IO Controller
61	Controller 7-4	Cylon		UC24PGR	IO Controller
	Plastics Boiler House				

62	Controller 8-0	Cylon	2017	UC32.Net	Network Controller
210	Controller 8-1	Cylon		UC24PGR	IO Controller
63	Controller 8-2	Cylon		UC32.12	IO Controller
64	Controller 8-3	Cylon		UC32.12	IO Controller
65	Controller 8-4	Cylon	2007	UC32.8	IO Controller

Post Grad Boiler House (East Campus)

66	Controller 9-0	Cylon	2011	UC32.Net	Network Controller
67	Controller 9-1	Cylon		UC24PGR	IO Controller

Nurses Building Boiler HSE (East Campus)

68	Controller 10-0	Cylon	2017	UC32.Net	Network Controller
69	Controller 10-1	Cylon		UC24PGR	IO Controller
70	Controller 10-2	Cylon		UC24PGR	IO Controller
71	Controller 10-3	Cylon		UC16PG-R	IO Controller
72	Controller 10-4	Cylon		UC16PG-R	IO Controller
73	Controller 10-5	Cylon		UC16PG-R	IO Controller
74	Controller 10-6	Cylon		UC16PG-R	IO Controller
75	Controller 10-7	Cylon		UC16PG-R	IO Controller
76	Controller 10-8	Cylon		UC24PGR	IO Controller
77	Controller 10-9	Cylon		UC12 PG-R	IO Controller
78	Controller 10-10	Cylon	2007	UC32.8	IO Controller

Innovation Boiler House (East Campus)

79	Controller 11-0	Cylon	2011	UC32.Net	Network Controller
80	Controller 11-1	Cylon		UC24PGR	IO Controller
81	Controller 11-2	Cylon		UC24PGR	IO Controller
82	Controller 11-3	Cylon	2007	UC32.8	IO Controller

1st floor E2327

83	Controller 12-0	Cylon	2011	UC32.Net	Network Controller
84	Controller 12-1	Cylon		UC16PG-R	IO Controller
85	Controller 12-2	Cylon		UC16PG-R	IO Controller
86	Controller 12-3	Cylon		UC16PG-R	IO Controller
87	Controller 12-4	Cylon		UC16PG-R	IO Controller
88	Controller 12-5	Cylon		UC12PG	IO Controller
89	Controller 12-6	Cylon	2007	UC32.16	IO Controller

Roof Business Studies

90	Controller 13-0	Cylon	2016	UC32.Net	Network Controller
91	Controller 13-1	Cylon	2007	UC32.24	IO Controller
92	Controller 13-2	Cylon	2007	UC32.24	IO Controller
93	Controller 13-3	Cylon	2007	UC32.24	IO Controller
	Controller 13-4	Cylon	2007	UC32.16	
	Controller 13-5	Cylon		UC32.24	
94	Controller 13-6	Cylon		UC32.24	IO Controller
	Controller 13-7	Cylon		UC32.24	
	Controller 13-8	Cylon		UC32.24	
205	Controller 13-17	Cylon	2007	UC32.8	IO Controller
206	Controller 13-18	Cylon	2007	UC32.8	IO Controller

Science Lab Panel

95	Controller 14-0	Cylon	2011	UC32.Net	Network Controller
96	Controller 14-1	Cylon	2007	UC32.24	IO Controller
97	Controller 14-2	Cylon	2007	UC32.24	IO Controller
98	Controller 14-3	Cylon	2007	UC32.24	IO Controller
99	Controller 14-4	Cylon	2007	UC32.24	IO Controller
100	Controller 14-5	Cylon	2007	UC32.24	IO Controller
101	Controller 14-6	Cylon	2007	UC32.16	IO Controller
102	Controller 14-7	Cylon	2007	UC32.12	IO Controller
214	Controller 14-8	Cylon	2016	UC32.24	IO Controller
	Controller 14-9	Cylon	2016	UC32.24	IO Controller

Post Grad Boiler House (East Campus)

103	Controller 15-0	Cylon	2008	UC32.Net	Network Controller
104	Controller 15-1	Cylon	2016	UC32.24	IO Controller
105	Controller 15-2	Cylon	2016	UC32.24	IO Controller
106	Controller 15-3	Cylon	2016	UC32.24	IO Controller
107	Controller 15-4	Cylon	2016	UC32.24	IO Controller
108	Controller 15-5	Cylon	2007	UC32.16	IO Controller
109	Controller 15-6	Cylon		UC32.16	IO Controller
110	Controller 15-7	Cylon	2007	UC32.16 DI	IO Controller
111	Controller 15-8	Cylon	2007	UC32.12	IO Controller
112	Controller 15-9	Cylon	2016	UC32.12	IO Controller

Arena Basement Plantroom

113	Controller 16-0	Cylon	2011	UC32.Net	Network Controller
114	Controller 16-1	Cylon	2007	UC32.24	IO Controller
115	Controller 16-2	Cylon	2007	UC32.24	IO Controller
116	Controller 16-3	Cylon	2007	UC32.24	IO Controller

117	Controller 16-4	Cylon	2016	UC32.24	IO Controller
118	Controller 16-5	Cylon	2007	UC32.24	IO Controller
119	Controller 16-6	Cylon	2007	UC32.12	IO Controller
120	Controller 16-7	Cylon	2016	UC32.12	IO Controller

Arena Roof Panel

121	Controller 17-0	Cylon	2011	UC32.Net	Network Controller
122	Controller 17-1	Cylon	2007	UC32.24	IO Controller
123	Controller 17-2	Cylon	2007	UC32.24	IO Controller
124	Controller 17-3	Cylon	2007	UC32.16	IO Controller
125	Controller 17-4	Cylon	2007	UC32.16	IO Controller
126	Controller 17-5	Cylon	2007	UC32.16	IO Controller
127	Controller 17-6	Cylon	2007	UC32.24	IO Controller
128	Controller 17-7	Cylon	2007	UC32.24	IO Controller
129	Controller 17-8	Cylon	2007	UC32.24	IO Controller
130	Controller 17-9	Cylon	2007	UC32.12	IO Controller
131	Controller 17-10	Cylon	2007	UC32.12	IO Controller
132	Controller 17-17	Cylon	2007	UC32.12	IO Controller
133	Controller 17-18	Cylon	2007	UC32.12	IO Controller
134	Controller 17-19	Cylon	2007	UC32.12	IO Controller
135	Controller 17-20	Cylon	2007	UC32.12	IO Controller
136	Controller 17-21	Cylon	2007	UC32.12	IO Controller
137	Controller 17-22	Cylon	2007	UC32.12	IO Controller

New Engineering Boiler House

138	Controller 18-0	Cylon	2011	UC32.Net	Network Controller
139	Controller 18-1	Cylon	2007	UC32.24	IO Controller
140	Controller 18-2	Cylon	2007	UC32.24	IO Controller
141	Controller 18-3	Cylon	2007	UC32.24	IO Controller
142	Controller 18-4	Cylon	2007	UC32.24	IO Controller
143	Controller 18-5	Cylon	2007	UC32.24	IO Controller
144	Controller 18-6	Cylon	2007	UC32.24	IO Controller
145	Controller 18-7	Cylon	2007	UC32.24	IO Controller
146	Controller 18-8	Cylon	2007	UC32.24	IO Controller
147	Controller 18-9	Cylon	2007	UC32.24	IO Controller
148	Controller 18-10	Cylon	2007	UC32.24	IO Controller
149	Controller 18-11	Cylon	2007	UC32.24	IO Controller
150	Controller 18-12	Cylon	2007	UC32.16	IO Controller
151	Controller 18-13	Cylon	2007	UC32.16	IO Controller
152	Controller 18-14	Cylon	2007	UC32.16	IO Controller
153	Controller 18-15	Cylon	2016	UC32.12	IO Controller
154	Controller 18-17	Cylon		UC8 -PG	IO Controller
155	Controller 18-18	Cylon		UC8 -PG	IO Controller
156	Controller 18-19	Cylon		UC8 -PG	IO Controller

New Engineering First floor Comms

157	Controller 19-0	Cylon	2008	UC32.Net	Network Controller
158	Controller 19-1	Cylon	2007	UC32.24	IO Controller
159	Controller 19-2	Cylon	2007	UC32.24	IO Controller
160	Controller 19-3	Cylon	2007	UC32.24	IO Controller
161	Controller 19-4	Cylon	2007	UC32.24	IO Controller
162	Controller 19-5	Cylon	2007	UC32.24	IO Controller
163	Controller 19-6	Cylon	2007	UC32.24	IO Controller
164	Controller 19-7	Cylon	2007	UC32.24	IO Controller
165	Controller 19-8	Cylon	2007	UC32.24	IO Controller
166	Controller 19-9	Cylon	2007	UC32.24	IO Controller
167	Controller 19-10	Cylon	2007	UC32.24	IO Controller
168	Controller 19-11	Cylon	2007	UC32.16	IO Controller

New Engineering Ground floor Panel

169	Controller 20-0	Cylon	2008	UC32.Net	Network Controller
170	Controller 20-1	Cylon	2007	UC32.24	IO Controller
171	Controller 20-2	Cylon	2007	UC32.24	IO Controller
172	Controller 20-3	Cylon	2007	UC32.24	IO Controller
173	Controller 20-4	Cylon	2007	UC32.24	IO Controller
174	Controller 20-5	Cylon	2007	UC32.24	IO Controller
175	Controller 20-6	Cylon	2007	UC32.24	IO Controller
176	Controller 20-7	Cylon	2007	UC32.24	IO Controller
177	Controller 20-8	Cylon	2007	UC32.24	IO Controller
178	Controller 20-9	Cylon	2007	UC32.24	IO Controller

MV - Dublin Road

181	Controller 22-0	Cylon	2017	UC32.Net.Lite.Mod	Network Controller
182	Controller 22-1	Cylon	2016	UC32.12	IO Controller
183	Controller 22-2	Cylon	2016	UC32.12	IO Controller
184	Controller 22-3	Cylon	2016	UC32.12	IO Controller
185	Controller 22-4	Cylon	2016	UC32.8	IO Controller

Student Union 1st Floor

186	Controller 23-0	Cylon	2017	UC32.Net.Lite.Mod	Network Controller
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187	Controller 23-1	Cylon	2016	UC32.24	IO Controller
188	Controller 23-2	Cylon	2016	UC32.12	IO Controller
189	Controller 23-3	Cylon	2016	UC32.12	IO Controller
190	Controller 23-4	Cylon	2016	UC32.16	IO Controller

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210	Controller 24-0	Cylon		UC32.Net	Network Controller
211	Controller 24-1	Cylon		UC32.24	IO Controller

Music panel 1st Floor Engineering

212	Controller 25-0	Cylon	2017	UC32.Net	Network Controller
213	Controller 25-1	Cylon		UC32.24	IO Controller

New Trades 1st Floor Panel

	Controller 26-0	Cylon	2017	UC32.Net	Network Controller
	Controller 26-1	Cylon	2016	UC32.24	IO Controller
	Controller 26-2	Cylon	2016	UC32.16	IO Controller
	Controller 26-3	Cylon	2016	UC32.16	IO Controller
	Controller 26-4	Cylon		UC32.16DI	IO Controller
	Controller 26-5	Cylon		UC32.16DI	IO Controller

New Mirc Building Panel

	Controller 27-0	Cylon	2017	UC32.Net	Network Controller
	Controller 27-1	Cylon	2016	UC32.24	IO Controller
	Controller 27-2	Cylon		UC32.12	IO Controller
	Controller 27-3	Cylon		UC32.24	IO Controller
	Controller 27-4	Cylon		UC32.8	IO Controller

APT

191	Controller 28-0	Cylon	2017	UC32.Net	Network Controller
192	Controller 28-1	Cylon	2016	UC32.16	IO Controller
193	Controller 28-2	Cylon	2016	UC32.16	IO Controller
194	Controller 28-3	Cylon	2016	UC32.16	IO Controller
195	Controller 28-4	Cylon	2016	UC32.16	IO Controller
196	Controller 28-5	Cylon	2016	UC32.16	IO Controller
197	Controller 28-6	Cylon	2016	UC32.16	IO Controller
198	Controller 28-7	Cylon	2016	UC32.16	IO Controller
199	Controller 28-8	Cylon	2016	UC32.16	IO Controller
200	Controller 28-9	Cylon	2016	UC32.16	IO Controller
201	Controller 28-10	Cylon	2016	UC32.16	IO Controller
202	Controller 28-11	Cylon	2016	UC32.16	IO Controller
203	Controller 28-12	Cylon	2016	UC32.16	IO Controller
204	Controller 28-13	Cylon	2007	UC32.24	IO Controller

APT

205	Controller 29-0	Cylon	2017	UC32.Net	Network Controller
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Communication equipment

	Description	System Type	Year	Manufacturer	Model	Location
	BMS - PC	Dell				Estates Office
	BMS - PC	Dell				Laptop
	AHU Controller	NA				Business studies
	AHU Controller	NA				Business studies
	Fibre Hub	Contemporary Controls			EISK8 Fibre	IT Lab Facilities Building
	Fibre Hub	Contemporary Controls			EISK8 Fibre	IT Lab Facilities Building
	Fibre Hub	Contemporary Controls			EISK8 Fibre	IT Lab Facilities Building
	Fibre Hub	Contemporary Controls			EISK8 Fibre	IT Lab Facilities Building
	Fibre Hub	Contemporary Controls			EISK8 Fibre	Comms Room Arena basement
	Fibre Hub	Contemporary Controls			EISK8 Fibre	Room F2712 1st floor - Hotel & Catering
	Fibre Hub	Contemporary Controls			EISK8 Fibre	Class Room D14
	Fibre Hub	Contemporary Controls			EISK8 Fibre	Comms Room B19
	Hub	Ewon			Cosy 131	Comms Room B19
	Fibre Hub	Contemporary Controls			EISK4 Fibre	Post Grad - Room
	Fibre Hub	Contemporary Controls			EISK8 Fibre	Post Grad - Room
	Fibre Hub	Contemporary Controls			EISK8 Fibre	New Engineering - Comms Room Rack
	Cat 5 - 5 Port Hub	Contemporary Controls			5 Port Cat	New Engineering - Comms Room Panel
	Cat 5 - 5 Port Hub	Contemporary Controls			5 Port Cat	New Engineering - Ground Floor Panel
	Fibre Hub	Contemporary Controls			EISK4 Fibre	Innovation
	Fibre Hub	Contemporary Controls			EISK4 Fibre	Nurses (J1035)
	Fibre Hub	Contemporary Controls			EISK4 Fibre	Poly tech Labs (Auburn)
	Fibre Hub	Contemporary Controls			EISK4 Fibre	MV - Dublin Road
	Fibre Hub	Contemporary Controls			EISK8 Fibre	Student Union
	Fibre Hub	Contemporary Controls			EISK8 Fibre	1st floor Comms Engineering Building
	Fibre Hub	Contemporary Controls			EISK8 Fibre	1st Floor Music Panel Engineering