

Lanterns		Control & Dimming	
4	ETC Source 4 15/30 Zoom 750w	1	ETC GIO
10	ETC Source 4 25/50 Zoom 750w	1	ETC Nomad: As backup for GIO (4 uni)
20	ETC Source 4 Burners 750w	1	Response 4 Port Node
4	10 degree lens tubes	1	Swisson XND-8R5 Ethernet 8 Port Node
9	14 degree lens tubes	92	Strand LD90 2.5kw Dimmers
4	19 degree lens tubes	48	Zero88 Spice Rack 2.5kw Dimmers
6	26 degree lens tubes	4	Strand Dig 6 USR Floor (24ch total)
10	36 degree lens tubes	2	Portable Strand Dig 6
6	50 degree lens tubes	LED Fixtures	
2	70 degree lens tubes	6	ETC Colorsource DB LED Pars
2	Strand Cadenza PC 2kw	4	Aryton Diablo S spots
2	Strand Cadenza F 2kw	8	Cameo PixBar 400pro (RGBW)
2	Strand Alto F 2kw	Effects and Accessories	
12	Strand Cantata PC 1.2kw	2	Unique 2 Hazer <i>*additional charge</i>
35	Strand Cantata F 1.2kw	1	Atomic 3000 Strobe
4	Strand Quartet F 650w		
18	ETC Source 4 Par 575w (CP62/ CP60)	Temporary Power	
40	Par 64 Parcan 1kw CP62	Temporary power is situated USR. We have a 100a 3-phase neutral and earth (TPNE) supply. USR panel: 3x 32a 1ph 3x 63a 1ph 2x 32a 3ph 2x 63a 3ph 1x 125a 3ph 1x 160a Powerlock set	
20	Par 64 Parcan 1kw CP61		
10	Par 64 Parcan 1kw CP60		
4	Par 64 Floor can 1kw CP95		
10	Strand Qaurtzcolour Iris 1 floods 1kw		
6	Strand Coda 4 Cell Floods 500w		
8	Pinspots		
12	Doughty Rat Stands 25w lamps		
1	Doughty Conductors Rat Stand 25w lamps		
Rigging Equipment			
Various	IWBs flown as required, 3m long with 6 x 15 amp circuits patchable, also fit boom bases		
Various	Plugin boxes and spiders		
2	Strand telescopic stands 2.4m full extension		
2	Manfrotto Telescopic stands 3.4m full extension		
8	Boom bases (plus various scaff and arms)		
Fixed Rig			
	In addition to the above fixtures the fixed rig consists of the following (generic plan available on request):		
18	ETC Source 4 15/30 Zoom 750w (FOH Slot)		
6	ETC Source 4 Fixed 19 Deg (SL & SR Back Perches)		
6	ETC Source 4 Pars CP60 (SL & SR Back Perches)		
6	ETC Colorsource DB LED Pars (SL & SR Back Perches)		
6	ETC Colorsource DB LED Pars (Rigged 5100mm upstage from Setting line to create generic B/L)		
For more information please contact: technical@exeternorthcott.co.uk			