



BEAM ANGLES
 14 degree. Multiplying factor = 0.21
 19 degree. Multiplying factor = 0.27
 26 degree. Multiplying factor = 0.33
 36 degree. Multiplying factor = 0.45
 50 degree. Multiplying factor = 0.60
 15-30 degree. Multiplying factor = 0.17 and 0.35
 25-50 degree. Multiplying factor = 0.30 and 0.59

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|--|--|---|---|---|---|-------------------------------------|-------------------------------------|---------------------------------|---|---|---|------------------------|
| 40 UNITS | 16 UNITS | 9 UNITS | 40 UNITS | 22 UNITS | 20 UNITS | 8 UNITS | 8 UNITS | 6 UNITS | 8 UNITS | 1 UNIT | | |
| | | | | | | | | | | | | |
| ETC ZOOM
15-30 DEGREE
575W
40 UNITS | ETC ZOOM
25-50 DEGREE
575W
40 UNITS | ETC-S4
14 DEGREE
575W
12 UNITS | ETC-S4
19 DEGREE
575W
40 UNITS | ETC-S4
26 DEGREE
575W
40 UNITS | ETC-S4
36 DEGREE
575W
40 UNITS | STRAND FRESNEL
2000W
24 UNITS | STRAND FRESNEL
1000W
24 UNITS | ETC PARNELL
575W
12 UNITS | STRAND ORION-1
FLOOR CYC LIGHTS
1000W EACH
8 UNITS | STRAND ORION-4
FLOOR CYC LIGHTS
1000W EACH
6 UNITS | STRAND IRIS-2
CYC LIGHTS
1000W EACH
12 UNITS | PRACTICALS
AS NOTED |

TOTAL = 178 UNITS

THE CRUCIBLE
 AMERICAN UNIVERSITY IN CAIRO
 MALAK GABR THEATRE
 CENTER FOR THE ARTS
 DEPARTMENT OF THE ARTS
 LIGHT PLOT
 DESIGNER: STANCIL
 DATE: 1 NOVEMBER 2015
 SCALE: 1:50