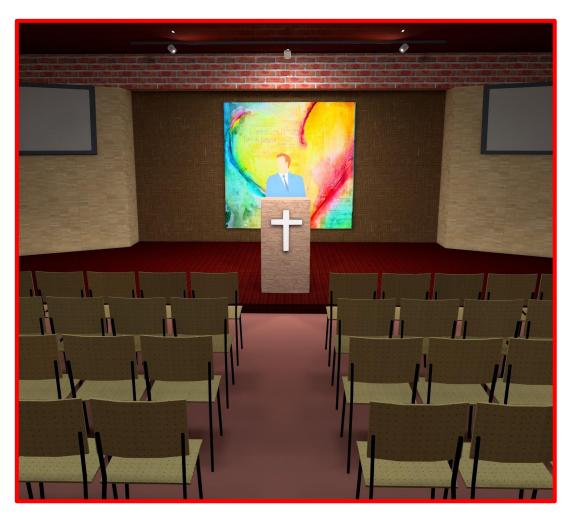


Video Lighting for Multi-use Fellowship Hall

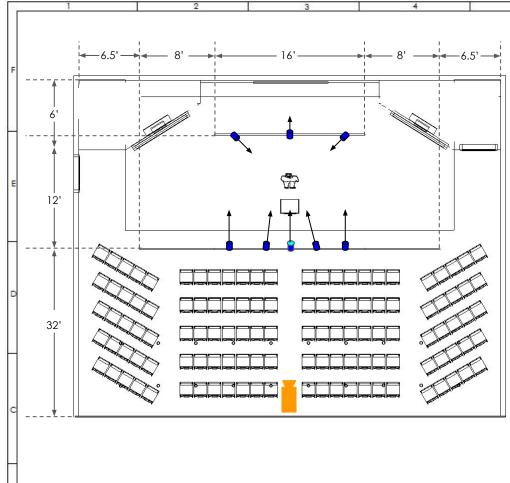


Fiilex T360



Video Lighting for Multi-use Fellowship Hall





This is a video lighting layout for a multi-use fellowship hall in a church using Fiilex T360 Track Light System. The system is designed to provide cine-grade quality color tunable lighting performance to the talents on stage while minimizing undesirable glare.

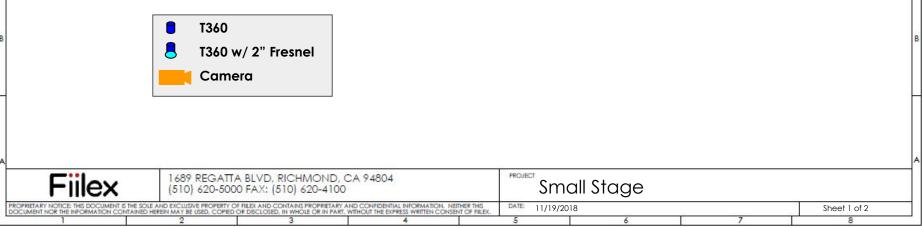
Note: With this configuration, additional track fixtures can be added in the future if more lighting is required.

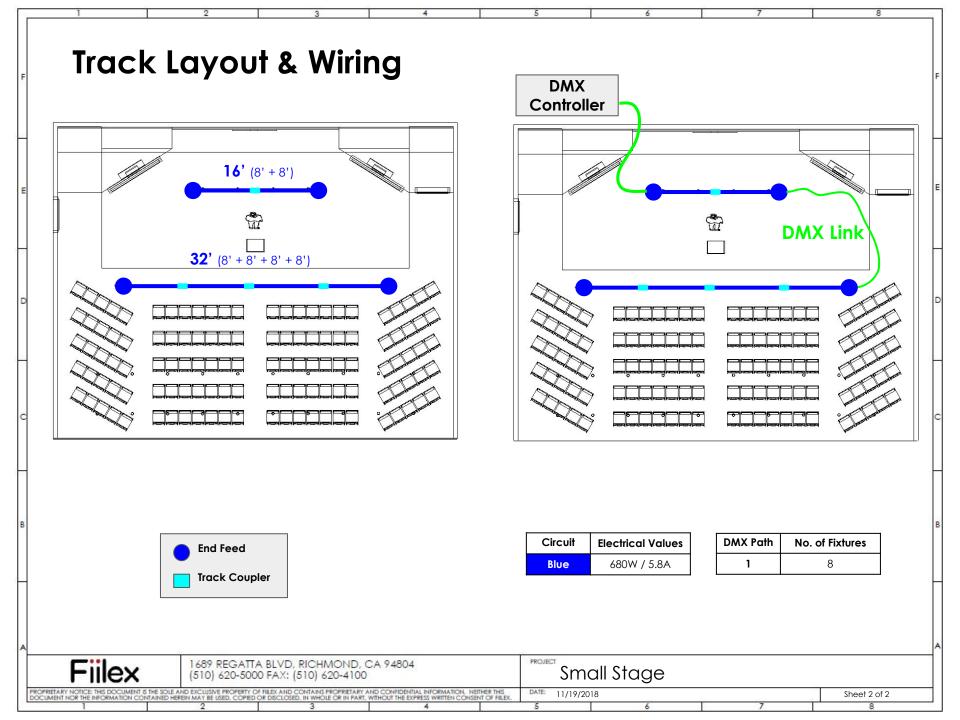
Space: 45' W x 55' L x 12' Ceiling

Track Length: 48' Total

Luminaires: T360

Accessories: 2" Magnetically Locking Fresnel Tilt Angle: 45° (Key), 45° (Hair), Throw Distance: 10' (Front), 10' (Hair) Total Power Consumption: 1105W / 9.3A



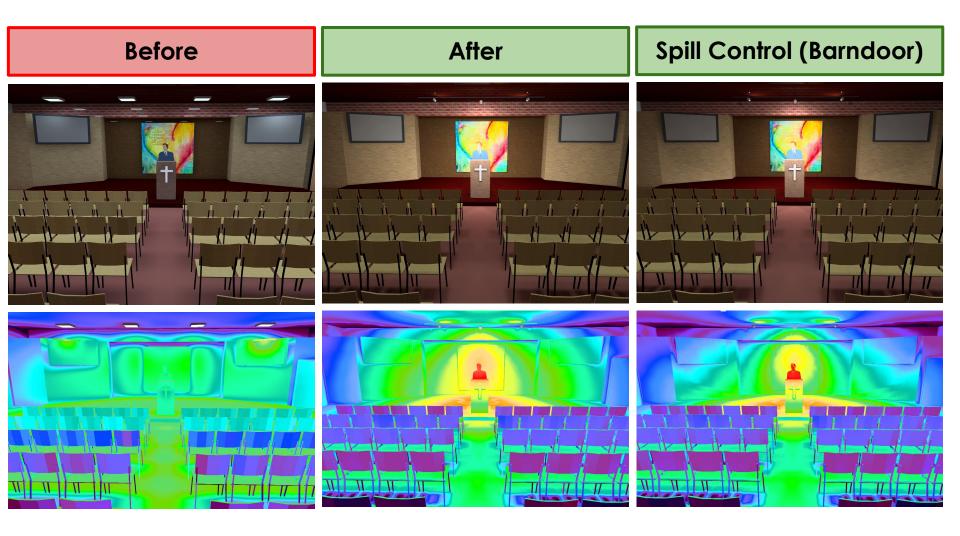


| Project Name: | | Date: | | |
|---------------|--|-------|--|--|
|---------------|--|-------|--|--|

| Category | Item | Part Number | Quantity | Price | | |
|---------------------|-------------------------------------|--------------|----------|-------|----------|--|
| | | i dii Nomber | | Unit | Extended | |
| Fixtures | T360 Track Fixture, Pro Plus, WH | FLXT360PP-WH | 6 | | | |
| Accessory | 2" Magnetically Locking Fresnel, WH | FLXTRA002-WH | 1 | | | |
| Track Components | 8' Track, WH | 233-206 | 6 | | | |
| | End Feed, Data Right, WH | 553-2-1201-6 | 2 | | | |
| | End Feed, Data Left, WH | 553-2-1202-6 | 2 | | | |
| | Straight Connector, WH | 555-2-1206-6 | 4 | | | |
| | DMX Terminator, WH | 99-762-6 | 1 | | | |
| Control | Fiilex Wall Controller | FLXTBD | 1 | | | |
| Misc | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | Total: | | | | | |

| Fiilex | < | | |
|----------------|---|--|--|
| Dealer Info | | | |

HEAT MAP

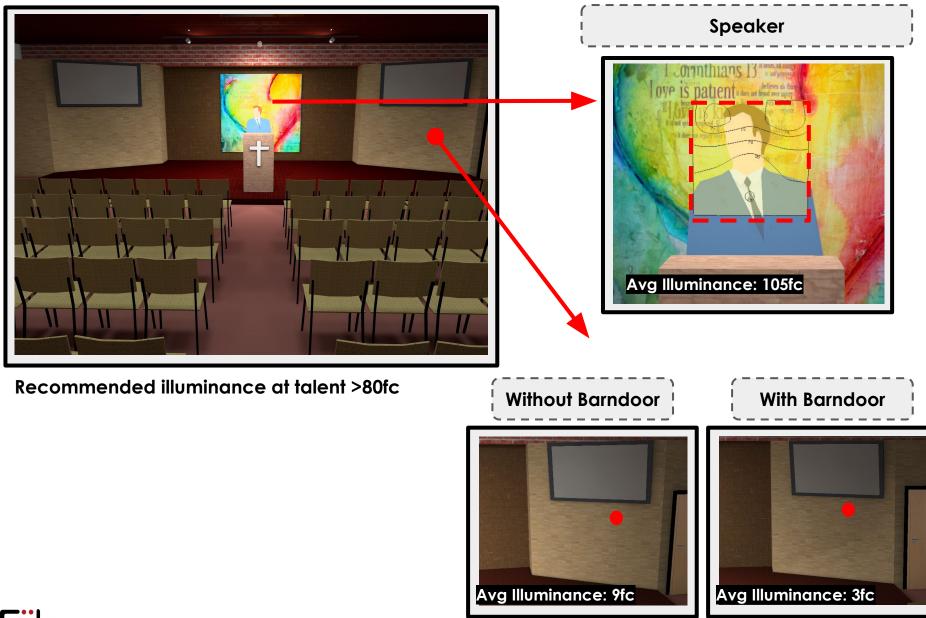


Heat Map Scale: 0.17 0.15 0.21 0.31 0.46 0.68 0.99 1.46 2.15 3.15 4.63 6.79 9.94 14.6 21.5 31.6 46.4 68.1 100.4

Center speaker at the pulpit is lit up with the Fiilex T360 Track System

Fiilex

ILLUMINANCE VALUES



TILT ANGLES



Recommended tilt angle between 30° - 60°

