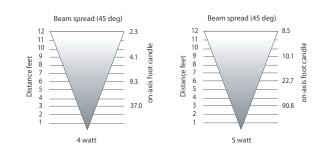
LIGHTING INNOVATIONS INC.

LED Well Light IG 550 CB/C LED

| 4 % Light Source: CREE X Series LED Wattage/Lumens: 4 % - 285 lumen (=20w halogen) 5w - 380 lumen (=35w halogen) 5" Beam Spread: 45° Color Temperature: 2700K (Halogen Warm White) Dimmable: 9 Input Voltage: 11v to 13v Vac 10 Input Voltage: 11v to 13v Vac 11 Vortoal Protection: Built in monitor w/ auto-dimming 11 Vortoal Protection: Source: Assembled in USA 11 Vortoal Protection: Assembled in USA Material: 11 Cover: Brass Grate convex lens Aiming: 25° 11 Finish: Aged Bronze - naturally oxidized Lens: Clear-tempered glass 11 Vortoal Vortoe Can use PVC not provided Leat <th></th> <th></th> <th>LED Specifications -</th> <th>Made in USA</th> | | | LED Specifications - | Made in USA |
|---|----|-------------------------------|---------------------------------|--|
| 5" 5" 5" 5" 5" 5" 5" 5" 5" 5" 5" 5" 5" 5 | | 4 ⁷ /8" | Light Source: | CREE X Series LED |
| 5° Beam Spread: 45° Color Temperature: 2700K (Halogen Warm White) Dimmable: Yes TRIAC dimming to <10% Typical GRI: 85 Typically Input Voltage: 11v to 13v Vac IP61 Moisture Resistant: Fully Potted PC board Overload Protection: Built in monitor w/ auto-dimming LED Life (L70): 50,000 hours average Warranty: Limited 5 year against defects Fixture Specifications: - Assembled in USA Material: Cast Brass threaded body Cover: Brass Grate convex lens Aiming: 25° Finsish: Aged Bronze - naturally oxidized Lens: Clear-tempered glass Pour Sleeve: Can use PVC not provided Lead: 2 ft. of 18/2 wire | | | Wattage/Lumens: | 4w - 285 lumen (=20w halogen) |
| 5" Color Temperature: 2700K (Halogen Warm White) 5" Dimmable: Yes TRIAC dimming to <10% Typical 6" 85 Typically 1 Input Voltage: 11v to 13v Vac 1 Input Voltage: 11v to 13v Vac 1 P61 Moisture Resistant: Fully Potted PC board 0verload Protection: Built in monitor w/ auto-dimming LED Life (L70): 50,000 hours average Warranty: Limited 5 year against defects Fixture Specifications: Fass Grate convex lens Aiming: 25° Finish: Aged Bronze - naturally oxidized Lens: Clear-tempered glass Pour Sleeve: Can use PVC not provided Lead: 2 ft. of 18/2 wire | T | Th It | | 5w - 380 lumen (=35w halogen) |
| 5" Dimmable: Yes TRIAC dimming to <10% Typical 5" CRI: 85 Typically Input Voltage: 11v to 13v Vac IP61 Moisture Resistant: Fully Potted PC board Overload Protection: Built in monitor w/ auto-dimming LED Life (L70): 50,000 hours average Warranty: Limited 5 year against defects Fixture Specifications - Assembled in USA Material: Cast Brass threaded body Cover: Brass Grate convex lens Aiming: 25° Finish: Aged Bronze - naturally oxidized Lens: Clear-tempered glass Pour Sleeve: Can use PVC not provided Lead: 2 ft. of 18/2 wire | | | Beam Spread: | 45° |
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| Image: Construction of the construc | I. | | Input Voltage: | 11v to 13v Vac |
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| Cover: Brass Grate convex lens Aiming: 25° Finish: Aged Bronze - naturally oxidized Lens: Clear-tempered glass Pour Sleeve: Can use PVC not provided Lead: 2 ft. of 18/2 wire | | Fixture Specifications - Asse | | s - Assembled in USA |
| Aiming: 25° Finish: Aged Bronze - naturally oxidized Lens: Clear-tempered glass Pour Sleeve: Can use PVC not provided Lead: 2 ft. of 18/2 wire | | | Material: | Cast Brass threaded body |
| Finish: Aged Bronze - naturally oxidized Lens: Clear-tempered glass Pour Sleeve: Can use PVC not provided Lead: 2 ft. of 18/2 wire | | | Cover: | Brass Grate convex lens |
| Lens: Clear-tempered glass Pour Sleeve: Can use PVC not provided Lead: 2 ft. of 18/2 wire | | | Aiming: | 25° |
| Pour Sleeve: Can use PVC not provided Lead: 2 ft. of 18/2 wire | | | Finish: | Aged Bronze - naturally oxidized |
| Lead: 2 ft. of 18/2 wire | | 0 | Lens: | Clear-tempered glass |
| | | | Pour Sleeve: | Can use PVC not provided |
| Limited Warranty: Limited Lifetime on fixture and finish | | | Lead: | 2 ft. of 18/2 wire |
| | | | Limited Warranty: | Limited Lifetime on fixture and finish |





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