

Blue Light Fixture Only

- A. The Blue LED fixture is classified as group 2 for blue light hazard and retinal thermal hazard.
- B. Possibly hazardous optical radiation emitted from this product.
- C. The following optional graphs present the relationship between exposure hazard values(EHVs) and the hazard distances of distant-dependent EHV (All the graphs are based on the model 11LC-48-BL-220-6):

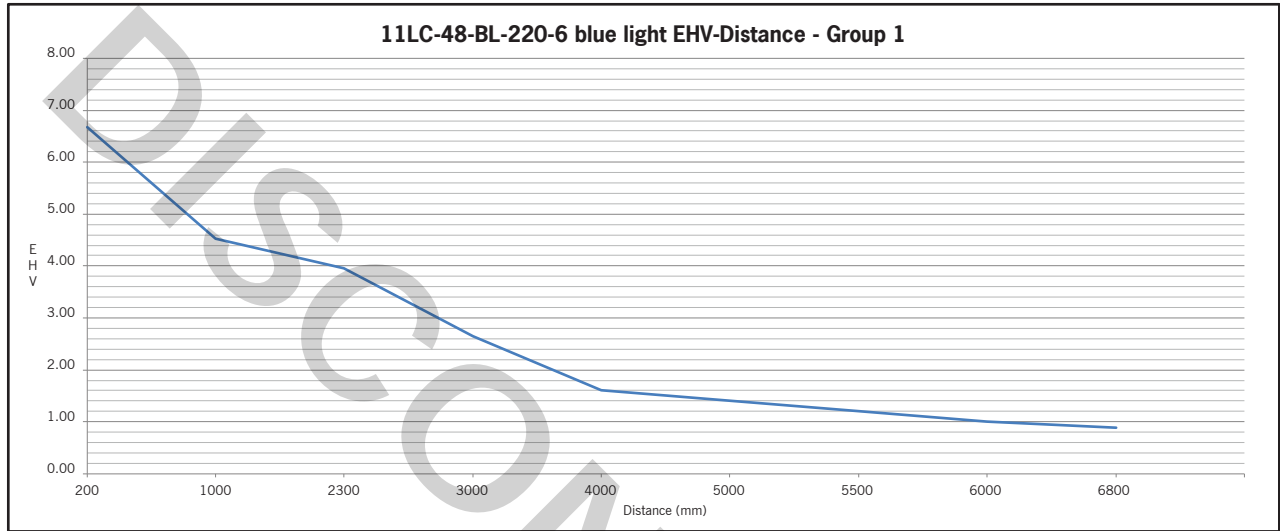


Table 1

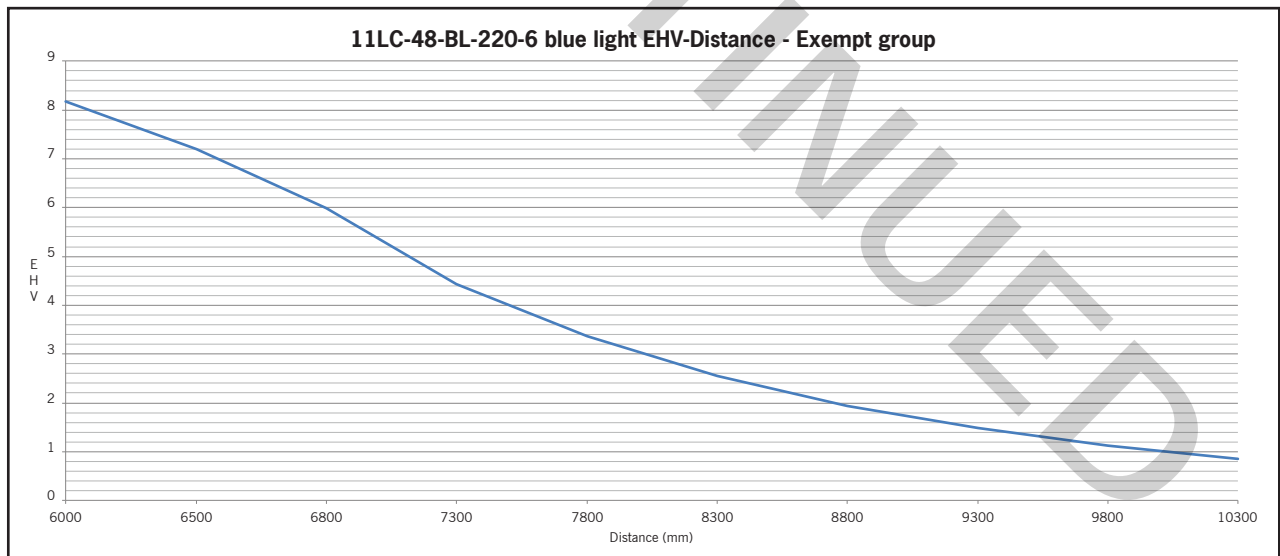


Table 2

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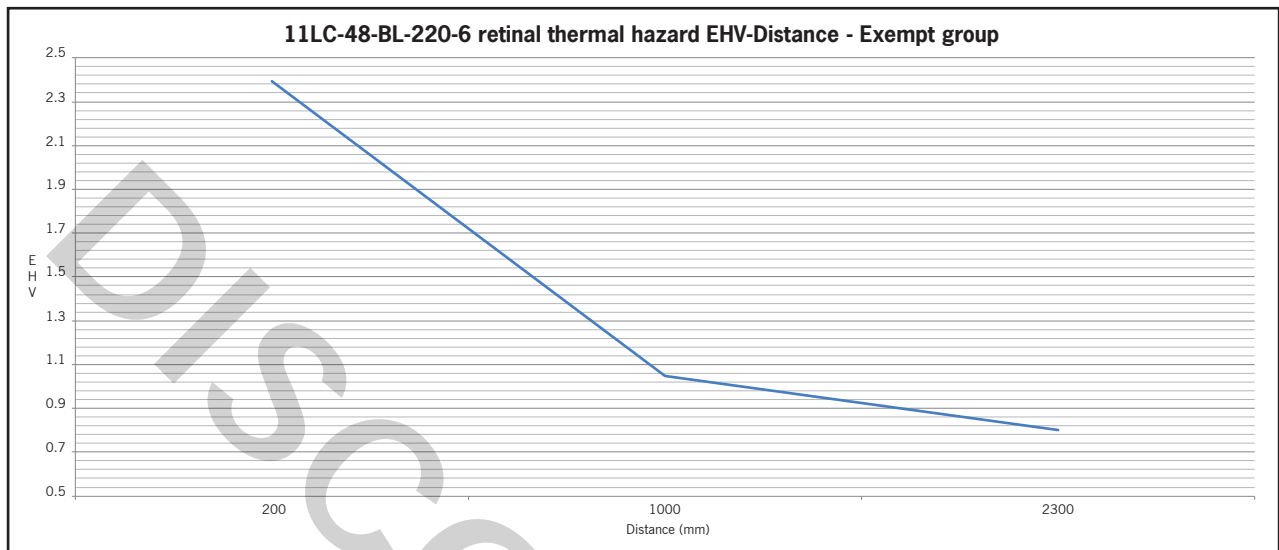


Table 3

- D. For blue light hazard: when the distance is larger than 6,042 mm, the hazard reduce to group 1. Once the distance is larger than 10,027 mm, the hazard reduce to exempt group. For retinal thermal hazard, when the distance is larger than 1,164 mm, the hazard reduce to exempt group.
- E. Please use the protective glasses when install and maintain the fixture.
- F. Enhance the safe use of the fixture to avoid the eye and the skin exposed to skin. E.g. Malfunction
- G. The users can add lens or make enough distance to access the fixture to ensure the safety.

Risk Group 2

CAUTION possibly hazardous optical radiation emitted from this product.
Do not stare at operating lamp. May be harmful to the eyes.