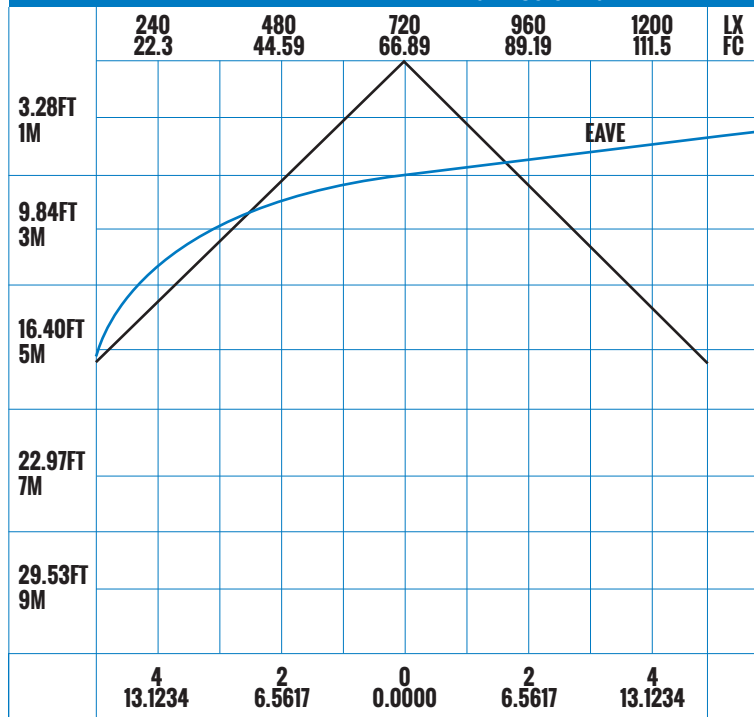
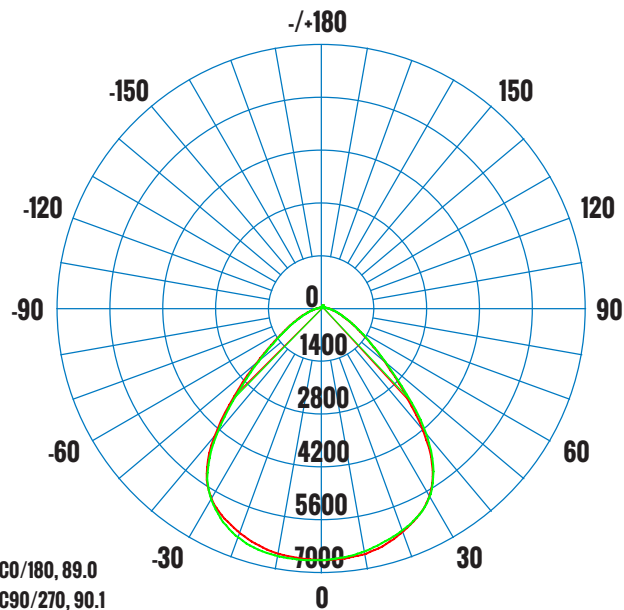
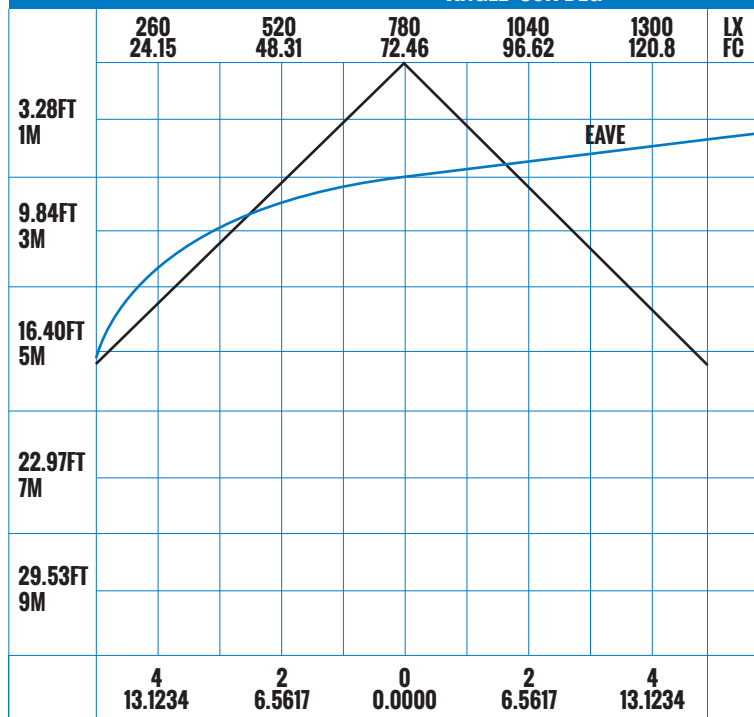
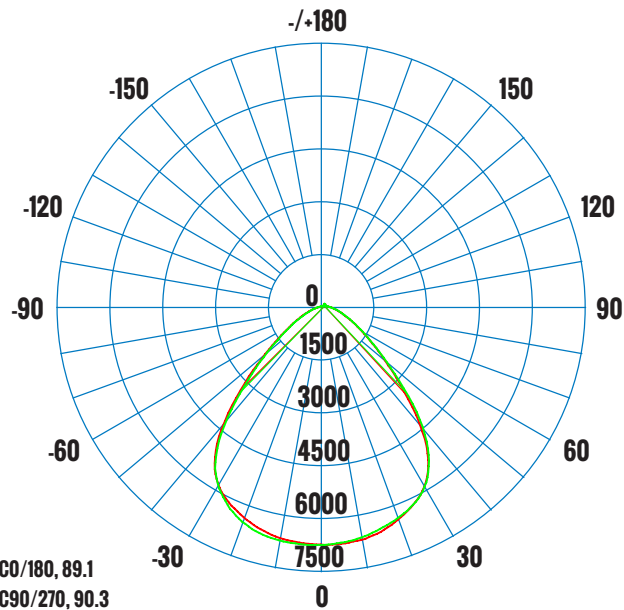
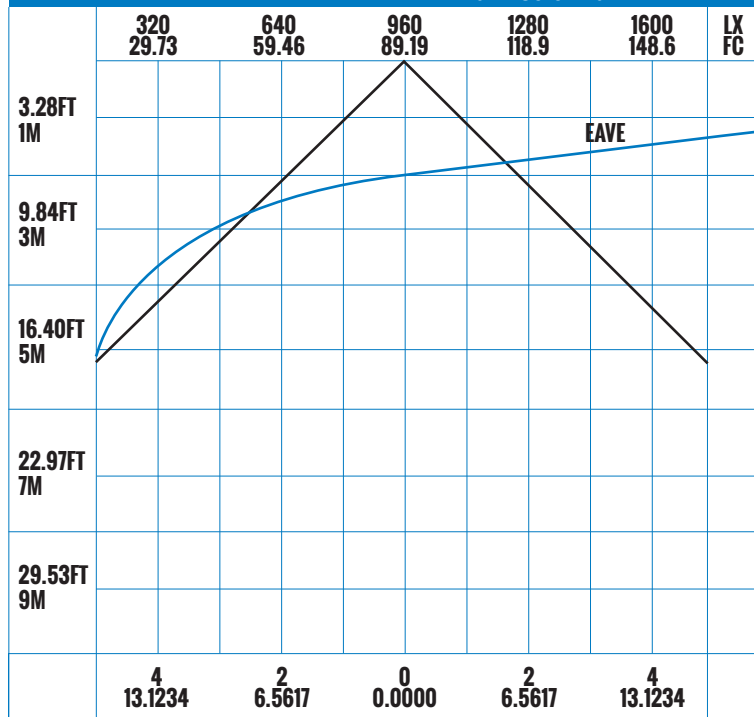
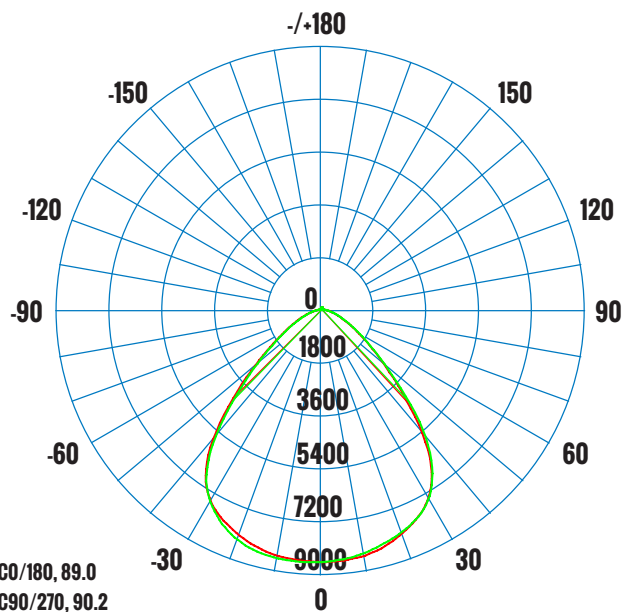
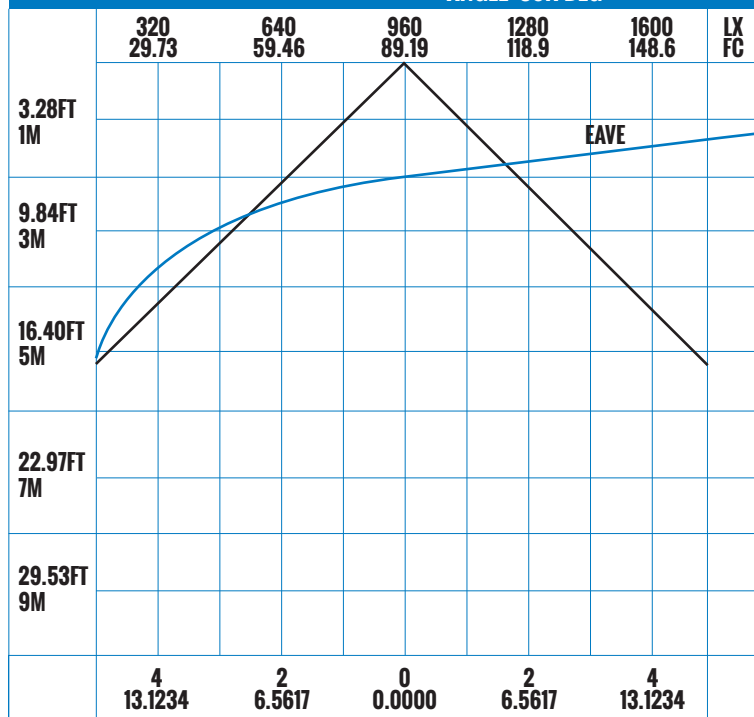
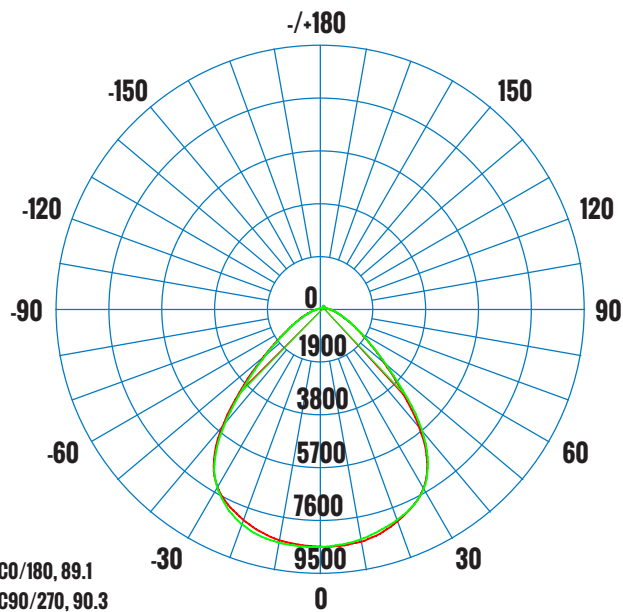


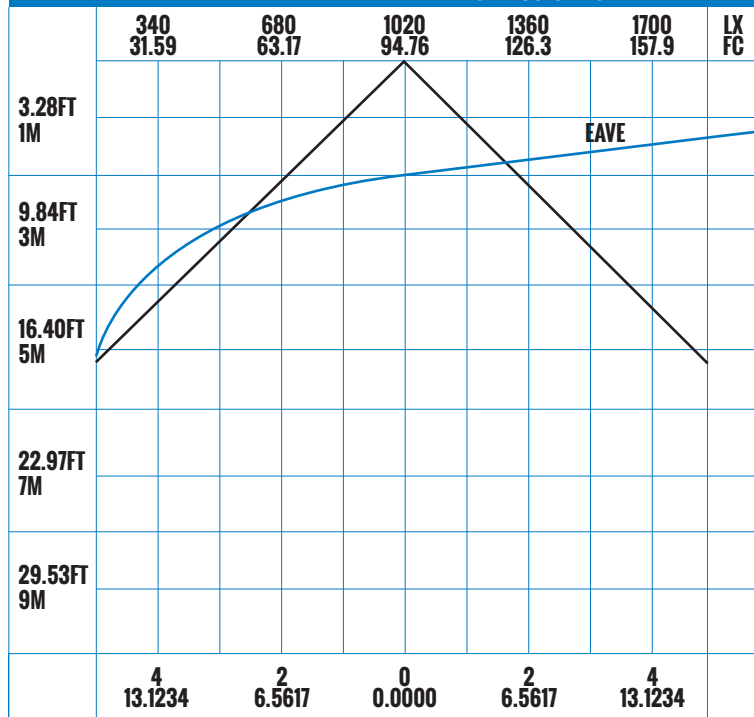
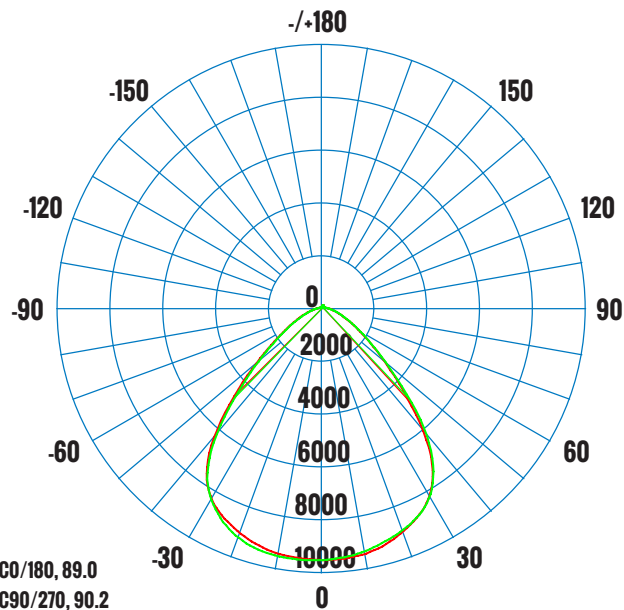
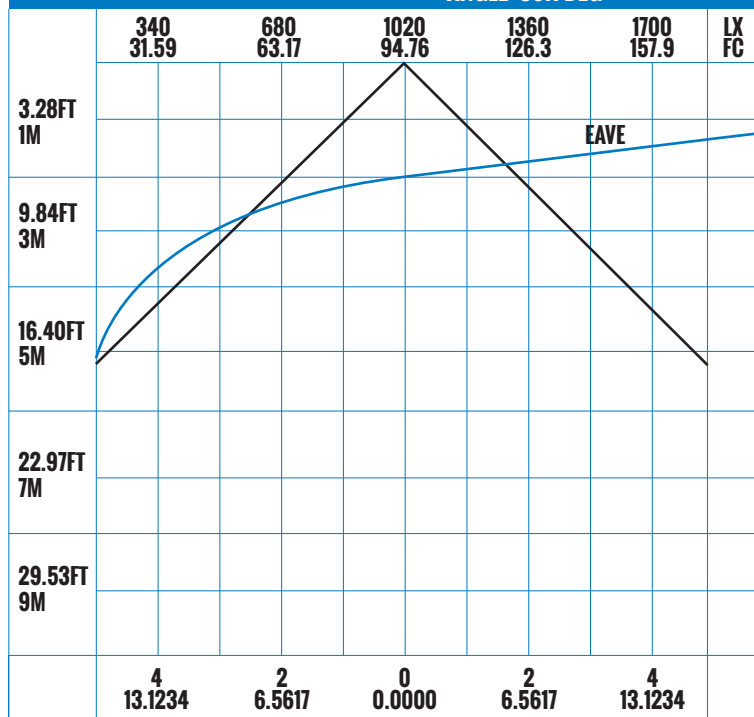
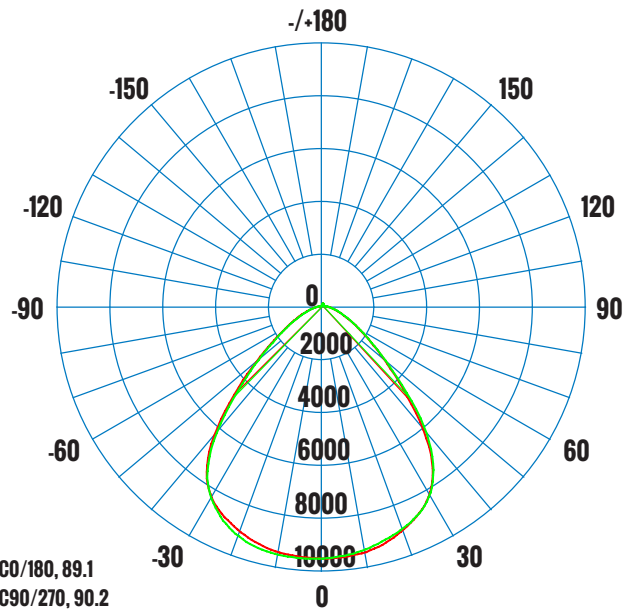
**PRODUCT CODE: HBL612SP-M150WCOMB-WH-10MC**
**LED LINEAR HIGH BAY/1.2FT/MULTI-WATTAGE /2CCT**

**LUMINAIRE PHOTOMETRIC (TEST REPORT) - 100W 4000K**
**ILLUMINANCE (AT A DISTANCE) -**
**FLUX OUT: 10025 LM**  
**ANGLE: 89.0 DEG**

**LUMINOUS INTENSITY DISTRIBUTION DIAGRAM**

**AVERAGE BEAM ANGLE(50%) - 89.6 DEG**
**LUMINAIRE PHOTOMETRIC (TEST REPORT) - 100W 5000K**
**ILLUMINANCE (AT A DISTANCE) -**
**FLUX OUT: 10577 LM**  
**ANGLE: 89.1 DEG**

**LUMINOUS INTENSITY DISTRIBUTION DIAGRAM**

**AVERAGE BEAM ANGLE(50%) - 89.7 DEG**

**PRODUCT CODE: HBL612SP-M150WCOMB-WH-10MC**
**LED LINEAR HIGH BAY/1.2FT/MULTI-WATTAGE /2CCT**

**LUMINAIRE PHOTOMETRIC (TEST REPORT) - 135W 4000K**
**ILLUMINANCE (AT A DISTANCE) -**
**FLUX OUT: 12909 LM**  
**ANGLE: 89.0 DEG**

**LUMINOUS INTENSITY DISTRIBUTION DIAGRAM**

**AVERAGE BEAM ANGLE(50%) - 89.6 DEG**
**LUMINAIRE PHOTOMETRIC (TEST REPORT) - 135W 5000K**
**ILLUMINANCE (AT A DISTANCE) -**
**FLUX OUT: 13410 LM**  
**ANGLE: 89.1 DEG**

**LUMINOUS INTENSITY DISTRIBUTION DIAGRAM**

**AVERAGE BEAM ANGLE(50%) - 89.7 DEG**

**PRODUCT CODE: HBL612SP-M150WCOMB-WH-10MC**
**LED LINEAR HIGH BAY/1.2FT/MULTI-WATTAGE /2CCT**

**LUMINAIRE PHOTOMETRIC (TEST REPORT) - 150W 4000K**
**ILLUMINANCE (AT A DISTANCE) -**
**FLUX OUT: 14031 LM**  
**ANGLE: 89.0 DEG**

**LUMINOUS INTENSITY DISTRIBUTION DIAGRAM**

**AVERAGE BEAM ANGLE(50%) - 89.6 DEG**
**LUMINAIRE PHOTOMETRIC (TEST REPORT) - 150W 5000K**
**ILLUMINANCE (AT A DISTANCE) -**
**FLUX OUT: 14539 LM**  
**ANGLE: 89.1 DEG**

**LUMINOUS INTENSITY DISTRIBUTION DIAGRAM**

**AVERAGE BEAM ANGLE(50%) - 89.7 DEG**