

## Label and label location

**LED HIGH-BAY**  
Model: 50242161  
Input: AC 120-277V 50/60Hz 138W  
FCC ID: XZH-50242161  
IC: 20122-50242161  
This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:  
(1) this device may not cause harmful interference, (2) this device must accept any interference received,  
including interference that may cause undesired operation.  
CAN ICES-005(B)/NMB-005(B)

5cm

18cm



**LED HIGH-BAY**  
Model: 50242164  
Input: AC 120-277V 50/60Hz 138W  
FCC ID: XZH-50242161  
IC: 20122-50242161  
This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:  
(1) this device may not cause harmful interference, (2) this device must accept any interference received,  
including interference that may cause undesired operation.  
CAN ICES-005(B)/NMB-005(B)

**LED HIGH-BAY**  
Model: 50242163  
Input: AC 120-277V 50/60Hz 138W  
FCC ID: XZH-50242161  
IC: 20122-50242161  
This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:  
(1) this device may not cause harmful interference, (2) this device must accept any interference received,  
including interference that may cause undesired operation.  
CAN ICES-005(B)/NMB-005(B)

**LED HIGH-BAY**  
Model: 50242162  
Input: AC 120-277V 50/60Hz 138W  
FCC ID: XZH-50242161  
IC: 20122-50242161  
This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:  
(1) this device may not cause harmful interference, (2) this device must accept any interference received,  
including interference that may cause undesired operation.  
CAN ICES-005(B)/NMB-005(B)